



LIST OF TANKS  
IN  
KHALSA VILLAGES  
OF  
AJMERE  
1877.

COMPLIMENTARY

# LIST OF IRRIGATION WORKS IN

1	2	3	4	5	6	7	8	9
No.	Name of Circle.	Name of Village in which Tank is situated.	Name of Tank, year in which constructed and Class of Tank i. e. Government, Village, Nadi or Rappat.	Mode of assessment, Fixed, Variable, or under rules for New Tanks where the Tank is Government property.	Villages in which lands irrigated therefrom are situated.	Original cost of Tank as far as is known.	Cost of repairs since collected and years in which effected.	TOTAL COST OF TANK.
						Rs.	Rs.	Rs.
1	Rámsar	Aheran	AHERAN, A. D. 1841 to 1847. Government,	Varying	Aheran	6,597	...	6,597
2			NADI NATWALA, A. D. 1803. Village,	Ditto	Ditto	100	40	140
3			NADI NAVADAN, A. D. 1803. Jódha,	Ditto	Ditto	200	...	200
4			NADI JAETA, A. D. 1803 Jaeta,	...	...	100	...	100
5			NADI SIMBHU. Built by Simbhu and in possession of his descendant.	Varying	Aheran	300	200	500
6			NADI JAETA, A. D. 1813 Built by Jaeta,	...	...	100	140	240
7			NADA, A. D. 1824. Built by Jaeta,	Varying	Aheran	150	...	150
8			NADA BHUM, A. D. 1801. Partáb Singh. Built by Onár Singh	...	Ditto	240	10	250
9			NADA ONAR SINGH. Partáb Singh. Built by Onár Singh.	...	...	50	...	50
10			NADI, A. D. 1847. Village,	...	...	60	...	60
			Carried over	...	...	897	390	8,287

# THE AJMERE DISTRICT 1877.

10			11			12			13	14
Area ordinarily irrigated in acres.			Water Revenue either fixed, or ordinarily leviable, (leaving out fractions of Rupee; over 8 annas charged as one Rupee.)			Actual collections for the year 1876-76, (leaving out fractions of Rupee; over 8 annas charged as one Rupee.)			Percentage of last year's collections on cost plus cost of repairs.	REMARKS.
Kharif.	Rabi.	Total.	Kharif.	Rabi.	Total.	Kharif.	Rabi.	Total.		
Acres.	Acres.	Acres.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs. a. p.	
77	50	127	139	139	278	166	153	319	4-13-4	N. B. The rate of profit stated must not be relied upon as a real statement of the financial position of each Tank. In a great number of Tanks the real profit is derived from rents in kind. In such cases the money receipts stated would lead to grave misconceptions. The figures may be taken quantum valent.
...	...	...	...	...	...	...	...	...	...	For direct irrigation; no improvement required.
...	...	...	...	...	...	...	...	...	...	Ditto. The irrigated area and revenue are included in No. 1.
...	...	...	...	...	...	...	...	...	...	Ditto.
...	...	...	...	...	...	...	...	...	...	Out of repairs and useless, Government Tank No. 1 being sufficient.
...	...	...	...	...	...	...	...	...	...	The irrigated area and revenue are included in No. 1; no improvement required.
...	...	...	...	...	...	...	...	...	...	Same as No. 4.
...	...	...	...	...	...	...	...	...	...	The irrigated area and revenue included in No. 1; no improvement required.
...	...	...	...	...	...	...	...	...	...	For watering cattle; irrigates about 2 acres of <i>Bhum</i> occasionally; no improvement required.
...	...	...	...	...	...	...	...	...	...	Out of repairs and useless.
77	50	127	139	139	278	166	153	319		



## LIST OF IRRIGATION WORKS IN

1	2	3	4	5	6	7	8	9
No	Name of Circle	Name of Village in which Tank is situated	Name of Tank, year in which constructed and Class of Tank: Government, Village, Nadi, or Rappat	Mode of assessment, Fixed, Variable, or under rules for New Tanks where the Tank is Government property.	Villages in which lands irrigated there from are situated.	Original cost of Tank as far as is known	Cost of repairs since effected and years in which effected.	TOTAL COST OF TANK
			Brought forward ...	...	...	Rs. 7,897	Rs. 390	Rs. 8,287
11	Rámsar <i>Continued</i>	Baktáwar-pura	NADI USRI, A. D. 1873. Umeda Lambardár.	...	...	250	...	250
12		Baheran	BAHERAN or JHAPO-LAI, A. D. 1841 to 1847. Government,	Varying	Baheran	3,666	..	3,666
13			TALAB ANANDPUR, A. D. 1841 to 1847. Government,	...	..	444	..	444
14			TALAB MAIR, A. D. 1845. Deobax,	..	..	...	...	...
15			NADI OF JATS Kána Ját,	...	...	..	...	...
16			SHAM TALAI Village,	...	...	...	...	...
17			BARA TALAB, Village,	...	...	..	...	...
18			MADHO TALAI. Village,	..	...	...	...	..
19			PURANA (OLD) NADI A. D. 1823 Saunta, Built by Ancestor,	...	..	...	...	...
20			NAYA (NEW) NADI A. D. 1839. Saunta, Built by Ancestor,	..	...	..	...	..
21			NADI OF CHAMARS Kámar,	...	...	...	...	...
22			NARSALA, A. D. 1845 Jaeta,	..	..	...	...	...
23			CHAMARANWALA, A. D. 1845. Shoorám,	..	...	..	..	...
			Carried over	...	..	12,237	390	12,647

# THE AJMERE DISTRICT 1877.

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10			11			12			13	14
Area ordinarily irrigated in acres			Water Revenue either fixed, or ordinarily leviable, (leaving out fractions of Rupee, over 8 annas charged as one Rupee)			Actual collections for the year 1876-7b, (leaving out fractions of Rupee, over 8 annas charged as one Rupee)			Percent of total collections on cost of repairs	REMARKS.
Kharif.	Rabi.	Total	Kharif.	Rabi.	Total	Kharif.	Rabi.	Total	Rs a, p	
Acres.	Acres.	Acres.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.		
145	100	245	240	211	451	308	261	569	..	
...	...	..	..	...	...	...	...	...	...	Not quiet finished, when complete will irrigate about 15 acres in the bed are also watered.
...	...	..	...	...	...	...	...	...	...	For direct irrigation; improvement required.
...	...	..	..	...	...	...	...	...	...	Out of repairs and useless.
...	...	..	...	...	...	...	...	..	..	Ditto.
...	...	..	...	...	...	...	...	...	...	Out of repairs and useless.
...	...	..	...	...	...	...	...	...	...	For watering cattle; for wells; no improvement required.
...	...	...	...	...	...	...	...	...	..	For watering cattle; for wells; no improvement required.
...	...	..	...	...	...	...	...	...	..	For watering cattle; no improvement required.
...	...	...	...	...	...	...	...	...	...	Ditto.
...	...	...	...	...	...	...	...	...	...	Ditto.
...	...	...	...	...	...	...	...	...	...	Out of repairs and useless.
...	...	...	...	...	...	...	...	...	...	Ditto.
...	...	...	...	...	...	...	...	...	...	Ditto.
145	100	245	240	211	451	308	261	569	...	

1	2	3	4	5	6	7	8	9
No	Name or Circle	Name of Village in which Tank is situated	Name of Tank, year in which constructed and Class of Tank : e Government, Village, Nadi or Rappat	Mode of assessment Fixed, Variable, or under rules for New Tanks, where the Tank is Government property	Villages in which land irrigated there from are situated	Original cost of Tank as far as known	Cost of repairs since effected and years in which effected	TOTAL COST OF TANK
						Rs.	Rs.	Rs.
			Brought forward	...	...	12,257	390	12,647
24	Rāmsar <i>Continued</i>	Baheran	PHAGNAWALA, A. D. 1815.	...	...	..	...	...
			Dhula Son of Nagga,	...	...	...	..	...
25			SHAMIWALA.	...	...	...	..	...
			Girdhāridās,	...	...	...	..	...
26			BHAWANKWALA.	...	...	...	...	...
			Bhawāna,	...	...	...	...	...
27			NADI.	Varying	Baheran	..	..	...
			Village, Built by Rāpa,	...	...	...	...	...
28			DAND.	Ditto	Ditto	...	...	...
			Village, Built by Surtā and Karna,	...	...	...	...	...
29			NADA MAHETABJI.	...	...	...	..	...
			Surtān Singh, Built by Mahetāb Singh,	...	...	...	...	...
30			TAWALA.	...	...	...	...	...
			Karna,	...	...	...	...	...
31			MALLAWALA.	...	...	..	...	...
			Rora, Built by Mālla,	...	...	...	...	...
32		Barol	BAROL A. D. 1811 to 1847.	Varying	Barol	4,098.	677	5,375
			Government,	...	...	...	1870-71-119 1871-72 554 1874-75-4	...
"		Ditto	Ditto ditto ditto	Fixed	Digaria	..	...	...
33			TALAI.	...	...	..	...	...
			Village.	...	...	...	...	...
34			KHODION NADA A. D. 1803.	...	Barol	100	27 in 1874	127
			Sūcha Jāt,	...	...	...	...	...
35			DEORI NADI A. D. 1858.	..	Ditto	200	60 in 1872	260
			Village,	...	...	...	...	...
			Carried over	...	...	17,255	1,154	18,409

10			11			12			13	14
Ares. ordinarily irrigated in acres.			Water Revenue either fixed, or ordinarily leviable, (leaving out fractions of Rupee; over 8 annas charged as one Rupee.)			Actual collections for the year 1875-76, (leaving out fractions of Rupee; over 8 annas charged as one Rupee.)			Percent- age of last year's col- lections on cost plus cost of repairs.	REMARKS.
Kharij.	Rabi.	Total.	Kharij.	Rabi.	Total.	Kharij.	Rabi.	Total.		
Acres.	Acres.	Acres.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs. a. p.	
145	100	245	240	241	481	308	261	569	...	
...	...	...	...	...	...	...	...	...	...	For watering cattle; could irri- gate about 3 acres; no improve- ment required.
...	...	...	...	...	...	...	...	...	...	Out of repairs and useless.
...	...	...	...	...	...	...	...	...	...	Ditto.
...	...	...	...	...	...	...	...	...	...	For irrigation; the area and revenue are included in Govern- ment tank No. 12; no improve- ment required.
...	...	...	...	...	...	...	...	...	...	Ditto.
...	...	...	...	...	...	...	...	...	...	For watering cattle; no im- provement required.
...	...	...	...	...	...	...	...	...	...	Out of repairs and useless.
...	...	...	...	...	...	...	...	...	...	Ditto.
42	46	88	205	204	409	115	164	279	5-8-8	For irrigation and feeds 45 wells; no improvement required.
5	5	10	9	10	19	9	10	19		
...	...	...	...	...	...	...	...	...	...	For watering cattle; no im- provement required.
...	...	...	...	...	...	...	...	...	...	For irrigation and feeds a well; water revenue not yet assessed; the crops pay <i>Chahi</i> rate; no improvement required.
...	...	...	...	...	...	...	...	...	...	Ditto.
192	151	343	454	455	909	432	435	867	...	

1	2	3	4	5	6	7	8	9
No.	Name of Circle.	Name of Village in which Tank is situated.	Name of Tank, year in which constructed and Class of Tank i. e. Government, Village, Nadi or Rappal.	Mode of assessment, Fixed, Variable, or underrule for New Tanks where the Tank is Government property.	Villages in which lands irrigated therefrom are situated	Original cost of Tank as far as is known.	Cost of repairs since effected and years in which effected.	TOTAL COST OF TANK.
						Rs.	Rs.	Rs.
36	Rámsar	Barol	Brought forward ...	...	...	17,255	1,154	18,409
	Continued	Continued	NADI ANDORI.	...	Barol	40	...	40
			Bága,	...				
37			NADA KHUSHAL.	...	Ditto	300	40 in 1850	340
			A. D. 1832.	...				
			Khushál, proprietor and builder.	...				
38			NADA NAGGA,	...	Barol	200	15 in 1863	215
			A. D. 1838.	...				
			Nagga, proprietor and builder.	...				
39			NADA BANNA,	...	..	200	...	200
			A. D. 1803.	...				
			Banna Ját, proprietor and builder.	...				
40			NADA FO CARPENTERS,	...	Barol	200	70 in 1846	270
			A. D. 1832.	...				
			Rámkishun Carpenter proprietor and builder.	...				
41			BANDA, A. D. 1864.	...	...	10	...	10
			Baldeo Singh, proprietor and builder.	...				
42			BANDA 2ND.	...	...	10	...	10
			Baldeo Singh,	...				
43			NADA SUKHA,	...	...	100	50	150
			A. D. 1803.	...				
			Sukha Ját, proprietor and builder.	...				
44			NADI OF BALAIS	...	...	50	10 in 1875	60
			Balais, proprietor and builder.	...				
45			NADI GUCHCHI.	...	...	10	10 in 1871	20
			Village,	...				
46			NADA BHARMAL.	...	...	50	20 in 1851	70
			Bharmal, proprietor and builder.	...				

10			11			12			13	14
Area ordinarily irrigated in acres.			Water Revenue either fixed, or ordinarily leviable, (leaving out fractions of Rupee; or 8 annas charged as one Rupee).			Actual collections for the year 1975-76, (leaving out fractions of Rupee, or 8 annas charged as one Rupee).			Potential area of this year's collection on cost plus cost of repair.	REMARKS.
Kharif.	Rabi.	Total	Kharif.	Rabi.	Total.	Kharif.	Rabi.	Total.		
Acres.	Acres.	Acres.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs. & p.	
102	151	253	454	455	909	432	435	867	..	
...	...	..	..	...	...	...	...	...	...	Small Nodi; about half an acre is irrigated; no improvement required.
...	..	..	...	...	...	...	...	...	...	Irrigates Chahi land, and feeds a well; no improvement required.
3	...	3	..	...	...	...	...	...	...	For direct irrigation; water rate lumped up with land revenue; no improvement required.
...	...	..	..	..	...	..	...	...	..	No storage of water; no irrigable land below bund; no improvement required.
...	...	...	...	...	...	...	...	...	...	For direct irrigation; water rate lumped up with land revenue; no improvement required.
...	...	...	...	...	...	...	...	...	..	Five acres in the bed are cultivated; no improvement required.
...	...	..	...	...	...	...	..	..	...	Ditto.
...	...	...	..	...	...	..	..	..	...	Eight acres ditto; dries up early in the year; no improvement required.
...	...	...	..	...	...	...	..	..	...	Two acres Ditto Ditto.
...	...	...	...	...	...	...	...	...	...	For watering cattle; no improvement required.

1	2	3	4	5	6	7	8	9
No.	Name of Circle	Name of Village in which Tank is situated.	Name of Tank, year in which constructed and Class of Tank i. e. Government, Village, Nadi or Rappat	Mode of assessment, Fixed Variable, or under rules for New Tanks where the Tank is Government property.	Villages in which lands irrigated therefrom are situated.	Original cost of Tank as far as known	Cost of repairs since effected and years in which effected.	TOTAL COST OF TANK.
			Brought forward ...	..	..	Rs. 18,515	Rs. 1,369	Rs. 19,884
47	Rámsar <i>Continued</i>	Barol	RAPAT, A. D. 1856. Government,	...	...	...	..	...
48			NADI OF BARBERS. Village, Built by a barber,	...	...	20	..	20
49			NADA BHOLA. Village, Built by Bhola,	..	...	40	...	40
50			NADA HATTU. Village,	..	..	20	...	20
51		Bhaeron Khera.	BARA TALAB, A. D. 1842. Khúma, Bága and others proprietors and builders.	...	Bhaeron Khera.	100	150 1850-70 1862-60 1869-20	250
52			NADI DHAULIPAL, A. D. 1862. Bága and others proprietors and builders.	...	...	60	...	60
53		Bhagwant- pura.	BHAGWANTPUR OR BARA TALAB A. D. 1841 to 1847. Government,	Varying	Bhagwant- pura.	2,861	1,140 1860-70-809 1871-72 506 1875-76-125	4,001
54			NAYA (NEW) TALAB A. D. 1857. Village,	...	..	...	...	..
55			NADI JAWANA, A. D. 1824. Inda,	..	Bhagwant- pura.	80	60 in 1862	140
56			NADI BHAWAN, A. D. 1824. Sáunta,	Varying	Ditto	180	40 in 1866	220
57			NADI JOLANA, A. D. 1824. Sheorám, and others	Ditto	Ditto	200	125 in 1866	325
			Carried over					

10			11			12			13	14
Area ordinarily irrigated in acres.			Water Revenue either fixed, or ordinarily leviable, (leaving out fractions of Rupee, over 8 annas charged as one Rupee)			Actual collections for the year 1875-76, (leaving out fractions of Rupee, over 8 annas charged as one Rupee)			Percent age of 1st year's collections on cost plus cost of repairs	REMARKS.
Kharif.	Rabi.	Total	Kharif.	Rabi.	Total	Kharif.	Rabi.	Total	Rs. a. p.	
Acres.	Acres.	Acres.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.		
199	151	350	454	455	909	432	435	867	..	
...	...	...	...	...	...	...	...	...	..	Out of repairs; being badly situated repairs not advisable.
...	...	...	...	...	...	...	...	...	...	Out of repairs and useless.
...	...	...	...	...	...	...	...	...	...	Dries up early in the year; no repairs required.
...	...	...	...	...	...	...	...	...	...	Ditto.
...	...	...	...	...	...	...	...	...	...	About 12 acres below bund are irrigated; area, and water revenue are included in Nidran tank No. 650; no improvement required.
...	...	...	...	...	...	...	...	...	...	Four acres in the bed are cultivated; no improvement required.
416	41	157	307	102	409	291	118	409	10-3-6	For direct irrigation; an estimate has been prepared for repairing a broken bund.
...	...	...	...	...	...	...	...	...	...	Useless as it holds little water.
...	...	...	...	...	...	...	...	...	...	Benefits the bed; about an acre below bund is occasionally irrigated; no improvement required.
...	...	...	...	...	...	...	...	...	...	The irrigated area is included in Government Tank No. 53; no improvement required.
...	...	...	...	...	...	...	...	...	...	Ditto.
815	192	507	761	557	1,318	723	558	1,276	...	



1	2	3	4	5	6	7	8	9
No	Name of Circle	Name of Village in which Tank is situated	Name of Tank, year in which constructed and tillage of the Government, Village, Awar or Rights	Mode of assessment, fixed, variable, or under restriction New Tanks where the Tank is Government property	Villages in which lands irrigated there from are situated	Original cost of Tank as far as is known	Cost of repairs effected and sums in which of cost	TOTAL COST OF TANK
						Rs.	Rs.	Rs.
58	Rámsar	Bhagwant-pura.	Brought forward ... BAGARDAN, A. D. 1831.	...	...	22,076	2,881	24,960
	Continued		Káfu and others proprietors and builders.	Varying	Bhagwant-pura.	300	150 in 1866	450
59			NADI KASLA, A. D. 1843.	...	...	50	...	50
			Dága proprietor and builder,					
60			NADA NAWADA, A. D. 1824.	Varying	Bhagwant-pura.	400	300 in 1866	700
			Chanda proprietor and builder.					
61			NADI BUBCHA, A. D. 1831	..	..	150	..	150
			Village,					
62			NADA BARA, A. D. 1824.	...	...	300	...	300
			Village,					
63			NADA ARNO, A. D. 1824.	..	...	125	...	125
			Village,					
64			SURTAWALA.	...	...	200	...	200
			Village,					
65		Pharkia	BALA SÁGAR, A. D. 1841 to 1847.	Varying	Pharkia	2,671	3,377	6,051
			Government,				1870 71 25 1871 60 1876 21	
66			BARWALA. A. D. 1841 to 1847.	Ditto	Ditto	...	560	560
			Government,				1875 71	
67		Tihári	TALAB BHIM, A. D. 1811 to 1817.	Ditto	Tihári	14,693	301	14,994
			Government,				1870 71 25 1871 60 1876 21	
68			TALAB ON BORARA ROAD.	...	..	200	..	200
			Bhárat Singh and others,					
			Carried over ..	..	...	41,168	7,572	48,740

10			11			12			13	14
Area ordinarily irrigated in acres.			Water Revenue either fixed, or ordinarily leviable, (leaving out fractions of Rupee; over 8 annas charged as one Rupee).			Actual collections for the year 1875-76, (leaving out fractions of Rupee; over 8 annas charged as one Rupee).			Percentage of last year's collections on cost plus cost of repairs.	REMARKS.
Kharif.	Rabi.	Total.	Kharif.	Rabi.	Total.	Kharif.	Rabi.	Total.	Rs. a. p.	
Acres.	Acres.	Acres.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.		
315	192	507	761	557	1,318	723	553	1,276	...	
...	...	...	...	...	...	...	...	...	...	The irrigation area is included in Government Tank No. 53; no improvement required.
...	...	...	...	...	...	...	...	...	...	For watering cattle; no improvement required.
...	...	...	...	...	...	...	...	...	...	For irrigation; the area irrigated and water revenue are included in Government tank No. 53; no improvement required.
...	...	...	...	...	...	...	...	...	...	Out of repairs; and useless.
...	...	...	...	...	...	...	...	...	...	Ditto.
...	...	...	...	...	...	...	...	...	...	Ditto.
...	...	...	...	...	...	...	...	...	...	Ditto.
59	37	96	115	115	230	166	46	212	3-3 3	For irrigation; these two tanks in good rainy seasons become one; the area and water revenue are included together; no improvement required.
139	78	217	376	226	602	398	224	622	4-2-4	For direct irrigation; could be profitably improved.
...	...	...	...	...	...	...	...	...	...	Out of repairs; and useless.
513	307	820	1,252	898	2,150	1,287	823	2,110	...	

1	2	3	4	5	6	7	8	9
No	Name of Circle	Name of Village in which Tank is situated	Name of Tank, year in which constructed and Class of Tank as Government Village Add or Report	Mode of assessment, fixed, Variable or under lease for New Tanks where the Tank is Government property	Villages in which lands irrigated there from are situated	Original cost of Tank as far as is known	Cost of repairs since effected and years in which effected	Total cost of Tank
						Rs.	Rs.	Rs.
69	Rámsar	Tihári	Brought forward ...	...	...	41,168	7,572	48,740
	Continued	Continued	TALAB ON BORARA (2nd)	...	..	200	...	200
			Karn Singh and others,					
70			GADOLI.	...	..	...	...	..
			In common,					
71			BANDA, A. D. 1806.	...	...	20	..	20
			Sálam and others,					
72			RAM TALAI,	...	..	...	..	..
			In common,					
73			KATHOLAI, A. D. 1797.	...	...	..	...	...
			In common,					
74			PIPALWALI, A. D. 1823	...	Tihári	70	15	85
			Máhádeo and others,					
75			NADA, A. D. 1833.	...	...	...	...	...
			Jaeta Singh proprietor and builder.					
76			NADI KAERIA A. D. 1770.	...	...	..	...	...
			Bakta and others,					
77			NADI KAERIA	..	...	10	...	10
			Meir and others,					
78			BABARIAWALA.	...	..	60	..	60
			Banna, Súra and others,					
79			BABARIAWALA.	..	Tihári	40	10	50
			Meda and others,					
80			GUJRATIWALI.	..	Ditto	...	..	...
			Rámnarān,					
			Carried over	...	...	41,568	7,527	49,195

10			11			12			13	14
Area ordinarily irrigated in acres			Water Revenue either fixed, or ordinarily leviable, (leaving out fractions of Rupee, over 6 annas charged as one Rupee)			Actual collections for the year 1875-76, (leaving out fractions of Rupee, over 6 annas charged as one Rupee)			Percent age of last year's collections on cost plus cost of repairs	REMARKS.
Kharif	Rabi	Total	Kharif	Rabi	Total	Kharif	Rabi	Total	Rs a. p.	
Acres.	Acres.	Acres.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.		
513	307	820	1,252	898	2,150	1,287	823	2,110	..	
...	..	...	..	...	..	...	..	...	..	Out of repairs; and useless.
...	..	..	...	...	...	...	..	...	...	Ditto.
..	..	...	...	...	...	...	...	...	...	Feeds; a well; no improvement required.
...	...	..	...	...	...	...	..	...	...	For watering cattle; no improvement required.
...	...	..	...	...	...	..	...	...	..	Out of repairs; would irrigate 6 acres if bund was repaired at a cost of 200 Rs.
2	...	2	...	..	...	...	...	...	...	Irrigates occasionally; on water revenue the tank being on <i>Mafi</i> land; no improvement required.
...	..	...	...	..	...	..	..	..	...	Out of repairs; an outlay of 60 Rs would benefit the bed.
...	...	..	..	...	...	...	...	...	..	Broken; if repaired at a cost of 60 Rs. would irrigate 5 acres below bund; the bed is cultivated; at present irrigation carried on from tank No. 67.
...	..	...	...	...	...	...	...	...	...	Out of repairs; the land is irrigated from Government tank No. 67 and consequently no repairs necessary.
..	...	..	...	...	...	..	...	...	...	Ditto.
1	...	1	..	...	...	..	..	...	...	On <i>Mafi</i> land; an acre only irrigated; <i>Katcha</i> conduit; no improvement required.
6	...	6	..	..	..	..	..	..	..	Irrigates 6 acres of <i>Mafi</i> land; no improvement required.
322	307	829	1,252	898	2,150	1,287	823	2,110	...	

1	2	3	4	5	6	7	8	9
No	Name of Circle	Name of Village in which Tank is situated	Name of Tank, year in which constructed and Class of Tank: e Government, Village, Nadi or Ruppai	Mode of assessment, Fixed, Variable, or under rules for New Tanks, where the Tank is Government property	Village in which lands irrigated therefrom are situated	Original cost of Tank collected as far as is known	Cost of repairs since 1850 or as far as is known which of fixed	TOTAL COST OF TANK
						Rs	Rs.	Rs.
			Brought forward ...	...	...	41,568	7,627	49,195
81	Rāmsar <i>Continued</i>	Tihāri <i>Continued</i>	NADI MASANI. Girdhari and others.	Fixed	Tihāri	200	...	200
82			KHATIANWALA. Sheoji and others,	Ditto	Ditto	80	38 1875-16 1876-22	118
83			KHATIANWALA. Sheoji and others,	...	...	10	...	10
84			KHATIANWALA. Dewa and others,	Fixed	Tihāri	150	40	190
85			NADA KANLA PANDARWALA. Chimna and others,	Ditto	Ditto	100	14 1867-5 1872-4 1874-5	114
86			NADA. Baldeo and others,	...	...	50	...	50
87			NADA MUTHRA NAI. Muthra, proprietor and builder.	Fixed	Tihāri	50	15	65
88			NADA MOLA NAI. Mola and others, proprietor and builder.	Ditto	Ditto	50	...	50
89			POMLI. Bhawāna and others,	Ditto	Ditto	500	...	500
90			NADI GADLI. Rām Baksh and other,	Ditto	Ditto	200	50 in 1860	250
91			NADA. Rām Baksh and others,	...	Ditto	250	50	300
92			NADA OF BABRIS. Kanaya Brāhmin,	Fixed	Ditto	...	30	30
93			NADA OF TIWARIS. Gūdar and others,	...	Ditto	40	...	40
			Carried over ...	...	...	48,248	7,864	56,112

10			11			12			13	14
Area ordinarily irrigated in acres			Water Revenue either fixed or ordinarily leviable, (Round and fractions of Rupee, over 3 annas charged as one Rupee)			Actual collections for the year 1875-76, (Rounding off fractions of Rupee, over 3 annas charged as one Rupee)			Percent age of last year's collection on cost plus cost of repairs	R E M A R K S.
Kharif	Rabi	Total	Kharif	Rabi	Total	Kharif	Rabi	Total		
Acres.	Acres.	Acres.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs. n. p.	
522	307	829	1,252	898	2,150	1,287	823	2,110	..	
13	..	13	21	12	33	21	12	33	6-5-11	For direct irrigation; no improvement required.
3	..	3	..	..	..	..	..	..		Water revenue included in above <i>Naddi</i> ; no improvement required.
..	..	..	..	..	..	..	..	..		Out of repairs; useless.
1	..	1	..	..	..	..	..	..		Water revenue included in <i>Naddi</i> No. 81; no improvement required.
..	..	..	..	..	..	..	..	..	..	The land is irrigated from <i>Bhim</i> tank No 67; no improvement required.
..	..	..	..	..	..	..	..	..	..	For watering cattle; no improvement required.
1	..	1	1	1	2	1	1	2	3-1-2	For direct irrigation; no improvement required.
1	..	1	2	1	3	2	1	3	6-0-0	Ditto.
24	..	24	31	19	50	31	19	50	8 11-1	Ditto; the percentage is calculated on total cost of tanks No. 89, 92 and 95.
2	..	2	3	2	5	3	2	5	2-0-0	For direct irrigation; no improvement required.
3	..	3	..	..	..	..	..	..	..	Well land irrigated and water revenue assessed at <i>Chahi</i> rate; no improvement required.
1	..	1	..	..	..	..	..	..	..	For direct irrigation; water revenue included in <i>Pomti Naddi</i> No. 89; no improvement required.
1	..	1	..	..	..	..	..	..	..	Irrigates <i>Maji</i> land; no water revenue; no improvement required.
572	307	879	1,310	1,033	2,343	1,317	858	2,203	..	

1	2	3	4	5	6	7	8	9
No	Name of Circle	Name of Village in which Tank is situated	Name of Tank, year in which constructed and Class of Tank : Government, Village, <i>Adats</i> or <i>Rajput</i>	Mode of assessment, fixed Variable, or under rules for New Tanks where the Tank is Government property	Villages in which lands irrigated there from are situated	Original cost of Tank as far as is known	Cost of repairs since effected and carried in which of	TOTAL COST OF TANK
			Brought forward ...	..	..	Rs. 43,248	Rs. 7,861	Rs. 51,112
94	Rámsar <i>Continued</i>	Tihári <i>Continued</i>	NADA DARRA.	...	...	...	..	...
			Isrimal and others, proprietors and builders.					
95			NADA OF KUMHAR'S.	Fixed	Tihári	25	20	45
			Bága Kumhár and others,					
96			KUMHARONWALA.	..	...	10	...	10
			Bága and others,					
97			TALAB GAON (VILLAGE).	..	..	..	...	
			Village,					
98			BRAHAMINWALA.	...	Tihári	150	100	250
			Gordhan,					
99			BRAHAMINWALA.	...	Ditto	150	100	250
			Ghisa and others,					
100			RATWALONWALA OR MALAWALA.	Fixed	Ditto	200	150	350
			Sarta and others, Built by Mála,					
101			RATWALONWALA OR BHAWANAWALA.	Ditto	Ditto	200	150	350
			Bhawána and Sheo Baksh, proprietors and builders.					
102			BERANWALI.	Ditto	Ditto	80	55	135
			Rám Baksh and others,					
103			NADA RAM BAKSH.	..	...	100	25	125
			Rám Baksh and others, proprietor, and builders.					
104			NADA MALA TIRWALI.	Fixed	Tihári	40	40	80
			Sheola, Built by Mála.					
105			NANAGWALA or TALAB PACHHILA.	Ditto	Ditto	200	100	300
			Har Náth and others,					
			Carried over	...	...	403	8,601	53,007

10			11			12			13	14
Area ordinarily irrigated in acres.			Water Revenue either fixed, or ordinarily leviable, (leaving out fractions of Rupee; over 8 annas charged as one Rupee).			Actual collections for the year 1875-76, (leaving out fractions of Rupee; over 8 annas charged as one Rupee).			Percent- age of list year's col- lections on cost plus cost of repairs.	REMARKS.
Kharif.	Rabi.	Total.	Kharif.	Rabi.	Total.	Kharif.	Rabi.	Total.		
Acres.	Acres.	Acres.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs. a. p.	
572	307	879	1,310	933	2,243	1,345	858	2,203	..	
...	...	..	...	...	..	...	...	...	...	Out of repairs and useless.
1	..	1	...	...	...	...	...	...	...	For direct irrigation; water revenue included in <i>Pomli Nadi</i> No. 87; no improvement required.
...	...	...	...	...	...	...	...	...	...	Out of repairs and useless.
...	...	..	..	..	...	..	...	...	..	For watering cattle; no improvement required.
3	...	3	..	...	...	...	...	...	...	<i>Mafi</i> land is irrigated from this tank; no water revenue; no improvement required.
3	...	3	...	...	..	...	...	...	..	Ditto.
2	...	2	3	2	5	3	2	5	1-6-10	For direct irrigation; no improvement required.
1	..	1	1	1	2	1	1	2	0-9-1	Ditto.
2	..	2	3	2	5	3	2	5	3-11-3	Ditto.
...	...	...	...	...	...	..	...	...	..	Out of repairs and useless.
1	...	1	1	1	2	1	1	2	2-8-0	Direct irrigation; no improvement required.
6	...	6	3	2	5	3	2	5	1-10-8	Ditto.
591	307	898	1,321	944	2,262	1,356	866	2,222	..	



1	2	3	4	5	6	7	8	9
No.	Name of Circle.	Name of Village in which Tank is situated.	Name of Tank, year in which constructed and Class of Tank i. e. Government, Village, Nadda or Rappat.	Mode of assessment, Fixed, Variable, or under rules for New Tanks where the Tank is Government property.	Villages in which lands irrigated there from are situated.	Original cost of Tank as far as is known.	Cost of repairs since effected and years in which effected.	Total cost of Tank.
						Rs.	Rs.	Rs.
106	Rámsar <i>Continued</i>	Tihári <i>Continued</i>	Brought forward NADA GORIA.	...	...	44,403	8,604	53,007
			Sarúpa and others,	Fixed	Tihári	1,300	100	1,400
107			NADA BANUWALA.	Ditto	Ditto	140	...	140
			Bága and others, proprietors and builders.					
108			DOLIWALA.	..	Ditto	40	20	60
			Tulehha and others,					
109			DOLIWALA.	..	Ditto	40	15	55
			Parmanand and others,					
110			DOLIWALA.	...	Ditto	20	15	35
			Gordhan and others,					
111			DOLIWALA.	..	Ditto	50	...	50
			Máhádeo and others.					
112			NADA GUJARATI.	...	...	...	...	...
			Village,					
113			NADA NATHA.	...	...	...	...	...
			Village,					
114			NADI DARZI.	Fixed	Tihári	100	...	100
			Gopál Darzi,					
115			NADA JIWAN or MALA PANDAR.	Ditto	Ditto	100	..	100
			Sheolál, Built by Jiwan and Málá,					
116			BABARIWALA.	...	Ditto	..	..	..
			Harnáth and others,					
117			MAGDULIWALA.	...	Ditto	..	...	...
			Unkár and others,					
118			MAGDULIWALA.	...	Ditto	..	...	...
			Unkár and others,					
			Carried over	...	...	46,193	8,754	54,947

10			11			12			13	14
Area ordinarily irrigated in acres.			Water Revenue either fixed, or ordinarily leviable; (leaving out fractions of Rupee; over 8 annas charged as one Rupee).			Actual collections for this year 1875-76, (leaving out fractions of Rupee; over 8 annas charged as one Rupee).			Percentage of last year's collections on cost plus cost of repairs.	REMARKS.
Khari.	Rabi.	Total.	Khari.	Rabi.	Total.	Khari.	Rabi.	Total.	Rs. a. p.	
Acres.	Acres.	Acres.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.		
591	307	898	1,321	941	2,262	1,356	866	2,222	...	
6	...	0	9	6	15	9	6	15	1-1-1	Direct irrigation; no improvement required.
2	...	2	2	1	3	2	1	3	2-2-3	Ditto.
2	...	2	...	...	...	...	...	...	...	
1	...	1	...	...	...	...	...	...	...	Masi land is irrigated from this tank; no water revenue; no improvement required.
1	...	1	...	...	...	...	...	...	...	Ditto.
1	...	1	...	...	...	...	...	...	...	Ditto.
1	...	1	...	...	...	...	...	...	...	Ditto.
...	...	...	...	...	...	...	...	...	...	
...	...	...	...	...	...	...	...	...	...	For watering cattle; no improvement required.
...	...	...	...	...	...	...	...	...	...	Ditto.
1	...	1	1	2	1	1	2	2-0-0	2-0-0	For direct irrigation; no improvement required.
1	...	1	1	2	1	1	2	2-0-0	2-0-0	Ditto.
...	...	...	...	...	...	...	...	...	...	
...	...	...	...	...	...	...	...	...	...	Limited water supply; irrigation occasionally carried on; no improvement required.
...	...	...	...	...	...	...	...	...	...	Ditto.
...	...	...	...	...	...	...	...	...	...	Ditto.
606	307	913	1,331	950	2,284	1,369	875	2,244	...	

1	2	3	4	5	6	7	8	9
No.	Name of Circle.	Name of Village in which Tank is situated.	Name of Tank, year in which constructed and Class of Tank i. e. Government, Village, Vadi or Ruppai.	Mode of assessment, Fixed, Variable, or under rules for New Tanks where the Tank is Government property.	Villages in which lands irrigated therefrom are situated.	Original cost of Tank as far as is known.	Cost of repairs since effected and years in which effected.	TOTAL COST OF TANK.
						Rs.	Rs.	Rs.
119	Ramsar <i>Continued</i>	Tihari <i>Continued</i>	Brought forward ... BAMBULANWALI. Rambaksh and others, proprietors and builders.	Fixed	Tihari	46,193	8,754	64,947
120			BARWALA. In common,	Ditto	Ditto	200	80	280
121			NADA BUDLA OR GOPALWALA. Gobinda, proprietor and builder.	Ditto	Ditto	100	50	150
122			NAI (NEW) NADI. Gobinda,	Ditto	Ditto	100	50	150
123			NADA TULCHHA. Rama and others, Built by Tulchha,	Ditto	Ditto	200	20	220
124			NADI PARET. Sheoram,	...	...	40	20	60
125			MURRA. Harnath and others,	Fixed	Tihari	4,000	50	4,050
126			GURAN CHHARIA. Girdhari,	Ditto	Ditto	100	40	140
127			NADA GODIA. Uma.	Ditto	Ditto	60	...	60
128			NADA HUKMA. Unkar, Built by Hukma,	Ditto	Ditto	200	...	200
129			NADA. Nanda, proprietor and builder.	...	Ditto	100	20	120
130			DAND. In common.	Fixed	Ditto	2,000	300	2,300
131			NADA. Bakta and	Ditto	Ditto	...	...	...

10 Area ordinarily irrigated in acres.			11 Water Revenue either fixed, or arbitrarily leviable, (leaving out fractions of Rupee; over 8 annas charged as one Rupee.)			12 Actual collections for the year 1875-76, (leaving out fractions of Rupee; over 8 annas charged as one Rupee.)			13 Percentage of last year's collections on cost plus cost of repairs.	14 REMARKS.
Kharif.	Rabi.	Total.	Kharif.	Rabi.	Total.	Kharif.	Rabi.	Total.	Rs. a. p.	
Acres.	Acres.	Acres.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.		
606	307	913	1,334	950	2,284	1,309	875	2,244		
3		3	2	1	3	2	1	3	1-1-1	For direct irrigation; no improvement required.
20		20	28	17	45	28	17	45		Ditto.
1		1	1	1	2	1	1	2	1-5-4	Ditto.
1		1	2	1	3	2	1	3	2-0-0	Ditto.
2		2	5	3	8	5	3	8	3-10-2	Ditto.
40		40	55	33	88	55	33	88	2-2-5	Out of repairs; an outlay of 100 Rs. will benefit the bed. For direct irrigation; no improvement required.
										Area and water revenue included in tank No. 125; no improvement required.
										Ditto.
2		2	3	2	5	2	5	7	2-8-0	For direct irrigation; no improvement required.
1		1								Irrigates about 2 acres occasionally; no improvement required.
18		18	21	58	57	21	58	57	2-8-4	For direct irrigation; no improvement required.
										The area and water revenue are included in the above; no improvement required.
694	307	1,001	1,020	956	1,976	954	2,450	2,404		

1	2	3	4	5	6	7	8	9
No.	Name of Circle.	Name of Village in which Tank is situated.	Name of Tank, year in which constructed and Class of Tank i.e. Government, Village, Nadi or Ruppai.	Mode of assessment, Fixed, Variable, or under rules for New Tanks where the Tank is Government property.	Village in which lands irrigated therefrom are situated.	Original cost of Tank as far as is known.	Cost of repairs since effected and years in which effected.	TOTAL COST OF TANK.
						Rs.	Rs.	Rs.
			Brought forward	...	...	53,293	9,424	62,717
132	Rámsar <i>Continued</i>	Tihári <i>Continued</i>	TALAB GHAS ALIAS RUPOLAWALA.	Fixed	Tihári	1,200	400	1,600
			Harnáth and others,					
133			NADA GHONSLA.	...	Ditto	100	15	115
			Ráma and Rughu, Proprietor and builder.					
134			NADA GHARWALA.	Fixed	Ditto	400	100	500
			Ghisa and Govinda.					
135			NADA KUMHARIA.	...	...	...	...	...
			In common,					
136			NADI TIHARI.	...	...	...	...	...
			In common,					
137		Tilána	TALAB ACHHUTO.	Fixed	Tilána	5,000	400 in 1847	5,400
			Village.					
138			TALAB MOHABAT SINGH, A. D. 1806.	Ditto	Ditto	600	60 in 1868	660
			Zamindárs, Proprietor. Built by Mohabat Singh.					
139			NADI KANA KHAROL A. D. 1812.	Ditto	Ditto	50	200	250
			Zamindárs, Built by Kana.					
140			NADI OF KHATTS A. D. 1803.	Ditto	Ditto	300	50	350
			Bhan and others,					
141			NADI BADANJI.	Ditto	Ditto	60	60	120
			Bandan Singh, proprietor and builder.					
142			NADI OF CHAMARS. A. D. 1845.	...	Ditto	150	...	150
			Kamar, proprietor and builder.					
			Carried over	...	...	61,153	10,709	71,862

10 Area ordinarily irrigated in acres.			11 Water Revenue either fixed, or ordinarily leviable, (leaving out fractions of <i>Rupies</i> ; over 8 annas charged as one <i>Rupie</i> ).			12 Actual collections for the year 1876-77, (leaving out fractions of <i>Rupies</i> ; over 8 annas charged as one <i>Rupie</i> ).			13 Percent- age of last year's col- lections on cost plus cost of repairs.	14 REMARKS.
<i>Kharif</i>	<i>Rabi</i>	Total	<i>Kharif</i>	<i>Rabi</i>	Total	<i>Kharif</i>	<i>Rabi</i>	Total	Rs. a. p.	
Acres.	Acres.	Acres.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.		
694	307	1,001	1,467	1,029	2,496	1,502	954	2,456	..	
6	...	6	11	6	17	11	6	17	1-1-0	For direct irrigation; no im- provement required.
1	...	1	...	...	...	...	...	...	...	At times <i>Kharif</i> crops are irri- gated; water rate lumped with land revenue; no improvement re- quired.
6	...	6	8	4	12	8	4	12	2-6-4	For direct irrigation; no im- provement required.
...	...	...	...	...	...	...	...	...	...	Used for watering cattle; no im- provement required.
...	...	...	...	...	...	...	...	...	...	Ditto.
79	79	158	91	91	182	91	91	182	3-5-11	For direct irrigation; no im- provement required.
9	9	18	9	9	18	9	9	18	2-11-8	Ditto.
6	6	12	6	6	11	6	6	11	4-6-4	Ditto.
2	3	5	2	2	4	2	2	4	1-2-3	Ditto.
1	2	3	2	4	2	2	4	3-5-4	Ditto.	
2	3	5	...	...	...	...	...	...	...	Irrigates <i>M&amp;A</i> land; water re- venue not yet assessed; no im- provement required.
805	409	1,214	1,593	1,149	2,744	1,630	1,074	2,704		

1	2	3	4	5	6	7	8	9
No.	Name of Circle.	Name of Village in which Tank is situated.	Name of Tank, year in which constructed and Class of Tank i. e. Government, Village, Nadi or Rappat.	Mode of assessment, Fixed, Variable, or under rules for New Tanks where the Tank is Government property.	Villages in which lands irrigated therefrom are situated.	Original cost of Tank as far as is known.	Cost of repairs since effected and years in which effected.	TOTAL COST OF TANK.
			Brought forward ...	...	...	Rs. 61,153	Rs. 10,709	Rs. 71,862
143	Ramsar	Thana	NADI SARASWALA A. D. 1824.	Fixed	Tilana	400	...	400
	Continued	Continued	Kheta,					
144			NADI BHAERON NI- KADI, A. D. 1824.	Ditto	Ditto	300	...	300
			Pema and others, Built by Bhaeron.					
145			TALAB RAUTO A. D. 1804.	Ditto	Ditto	...	..	...
			Amar Singh,					
146			TALAB PAKO GHARU, A. D. 1807.	Ditto	Ditto	1,100	100	1,200
			Jagram Singh,					
147			TALAB ANAND SINGH A. D. 1803.	Ditto	Ditto	500	300 in 1875	800
			Anand Singh, proprietor and builder.					
148			NADA OF KUMHARS.	Ditto	Ditto	300	100	400
			Gordhan,					
149			NAYA (NEW) TALAB.	Ditto	Ditto	700	200	900
			Naval Singh,					
150			NADI KAMMA NIKA- DI, A. D. 1848.	Ditto	Ditto	200	...	200
			Sukha and Kamma, pro- prietors and builders.					
151			NADI JAGRAM SINGH, A. D. 1833.	Ditto	Ditto	80	100 in 1856	180
			Uda, Built by Jagram Singh					
152			NADI GORMI OF CHARANS, A. D. 1773.	Ditto	Ditto	300	...	300
			Bhopa,					
153			NADI OF CHARANS, A. D. 1777.	Ditto	Ditto	400	150	550
			Bhopa,					
			Carried over			65,433	11,659	77,092

11			12			13			14		
Area ordinarily irrigated in acres.			Water Revenue either fixed, or ordinarily leviable, (leaving out fractions of Rupee; over 8 annas charged as one Rupee.)			Actual collections for the year 1875-76, (leaving out fractions of Rupee; over 8 annas charged as one Rupee.)			Percentage of last year's collections on cost plus cost of repairs.		
Kharif.	Rabi.	Total.	Kharif.	Rabi.	Total.	Kharif.	Rabi.	Total.	REMARKS		
Acres.	Acres.	Acres.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs. a p.		
805	409	1,214	1,595	1,149	2,744	1,680	1,074	2,704			
4	4	8	6	7	13	6	7	13	3-4-0	For direct irrigation; no improvement required.	
7	7	14	7	8	15	7	8	15	5-0-0	Ditto.	
2	3	5	8	2	5	3	2	5	0-0-0	Ditto.	
12	12	24	12	12	24	12	12	24	2-0-0	Ditto.	
12	12	24	12	12	24	12	12	24	3-0-0	Ditto.	
1	1	2	1	1	2	1	1	2	0-8-0	Ditto.	
13	13	15	14	20	15	14	29	3-3-6		Ditto.	
1	1	2	1	2	1	1	2	1-0-0		Ditto.	
3	3	2	2	4	2	2	4	2-3-6		Ditto.	
5	10	3	4	7	3	4	7	2-5-2		Ditto.	
4	8	6	5	11	6	5	11	2-0-0		Ditto.	
850	471	1,327	1,663	1,217	2,880	1,698	1,074	2,840			



1	2	3	4	5	6	7	8	9
No.	Name of Circle.	Name of Village in which Tank is situated	Name of Tank, year in which constructed and Class of Tank i. e. Government, Village, Nadi or Rappat.	Mode of assessment, Fixed, Variable, or under rules for New Tanks where the Tank is Government property.	Villages in which lands irrigated therefrom are situated.	Original cost of Tank effected and as far as is known.	Cost of repairs since effected and as far as is known.	TOTAL COST OF TANK.
			Brought forward	...	...	Rs. 65,433	Rs. 11,659	Rs. 77,092
154	Ramsar Continued	Tilana Continued	NADI MASANI OF KHAROLS, A. D. 1803. } Village,	Fixed	Tilana	50	...	50
155			NADI KHETA, A. D. 1812 } Kheta; proprietor & builder,	Ditto	Ditto	300	...	300
156			NADI SADUL SINGH. } Sadul Singh, proprietor and builder.	...	..	200	...	200
157			NADI OF MAHAJANS, A. D. 1812 } Bhopa, proprietor and builder.	Fixed	Tilana	300	100	400
158			NADI OF KUMHARS, A. D. 1812. } Sukha, proprietor and builder.	Ditto	Ditto	200	..	200
159			NADI OF KUMHARS, A. D. 1812. } Sukha, proprietor and builder.	Ditto	Ditto	150	25 in 1876	175
160			NADA BAGA KHAROL, A. D. 1812. } Sheoji and others,	...	Ditto	200	60	260
161			MOHABAT SINGH or BIRBHAN SINGH. } Birhan Singh, Built by Mohbat Singh,	Fixed	Ditto	300	200	500
162			KACHOLIO. } Abheram, proprietor and builder.	...	...	700	...	700
163			TALAB RARMAL SINGH. } Sultan Singh, Built by Rarmal Singh,	Fixed	Tilana	1,000	200	1,200

Area ordinarily irrigated in acres.			Water Revenue either fixed, or ordinarily leviable, (leaving out fractions of Rupee; over 8 annas charged as one Rupee).			Actual collections for the year 1873-74, (leaving out fractions of Rupee; over 8 annas charged as one Rupee).			Percentage of last year's collections on cost plus cost of repairs.	REMARKS.
Kharif.	Rabi.	Total.	Kharif.	Rabi.	Total.	Kharif.	Rabi.	Total.	Rs. a.p.	
Acres.	Acres.	Acres.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.		
850.	471.	1,327.	1,663.	1,217.	2,880.	1,698.	1,142.	2,840.	...	
...	...	...	...	...	...	...	...	...	...	Useless; no irrigable land below bund.
3	3	6	5	4	9	5	4	9	3-0-0	For direct irrigation; no improvement required.
...	...	...	...	...	...	...	...	...	...	Out of repairs; an outlay of 200 Rs. would benefit the bed.
...	6	6	5	4	9	5	4	9	2-4-0	For direct irrigation; no improvement required.
...	2	2	2	3	5	2	3	5	2-8-0	Ditto.
1	...	1	1	1	2	1	1	2	1-2-3	Ditto.
1	2	3	...	...	...	...	...	...	...	Irrigates <i>Mof</i> land; no water revenue; no improvement required.
2	2	4	2	3	5	2	3	5	1-0-0	For direct irrigation; no improvement required.
...	...	...	...	...	...	...	...	...	...	Benefit 2 acres in the bed; no improvement is required.
...	2	2	2	4	2	2	4	0-5-4	...	Out of repairs; irrigation carried on from a well; if the tank is repaired at a cost of 500 Rs. it would irrigate some area below bund.
863.	486.	1,349.	1,680.	1,231.	2,914.	1,715.	1,150.	2,865.	...	

1	2	3	4	5	6	7	8	9
No	Name of Circle	Name of Village in which Tank is situated	Name of Tank, year in which constructed and Class of Tank i.e. Government, Village, Adhi, or Rappat	Mode of assessment, Fixed Variable or under rules for New Tanks where the Tank is Government property.	Villages in which lands irrigated there from are situated.	Original cost of Tank effected and as far as known	Cost of repairs since effected and as far as known	TOTAL COST OF TANK.
			Brought forward ...	..	..	Rs. 68,833	Rs. 12,241	Rs. 81,077
161	Ramsar <i>Continued</i>	Tilana <i>Continued</i>	TALAB JATU SINGH. A. D. 1824.	...	Tilana	300	200	500
162			Jatu Singh, proprietor and builder.	...	Ditto	500	..	500
			NADI BAGA KHA. HOL, A. D. 1821.	...				
163			Jamna, Built by Baga,	...				
166			NADI GORDHAN SINGH, A. D. 1845.	..	..	100	...	100
			Gordhan Singh, proprietor and builder.	..				
167			NADI DURGA, A. D. 1803	..	Tilana	150	..	150
			Rama, Built by Durga,	..				
168			NADI SHEOJI.	...	...	100	...	100
			Sheoji, proprietor and builder.	...				
169			TALAB PIVANIA Village,	...	...	500	50	550
170			MOCHALIA, A. D. 1843	..	..	100	...	400
			Jagran Singh, proprietor and builder.	..				
171			NADI PARSANIKADI A. D. 1803	...	..	300	50	350
			Rhopi, Built by Parsa,	...				
172			NADI SASMAL SINGH A. D. 1812	..		200	100	300
			Sasmal Singh, proprietor and builder.	..				
173			NADI GUDLI A. D. 1783.	..		500	100	600
			Mohabat Singh,	..				

10			11			12			13	14
Area ordinarily irrigated in acres.			Water Revenue either fixed, or ordinarily leviable, (leaving out fractions of Rupee; over 8 annas charged as one Rupee.)			Actual collections for the year 1875-76, (leaving out fractions of Rupee; over 8 annas charged as one Rupee.)			Personnel of last year's collections on cost plus cost of repairs	REMARKS
Kharif.	Rabi.	Total.	Kharif.	Rabi.	Total.	Kharif.	Rabi.	Total.	Rs. a. p.	
Acres.	Acres.	Acres.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.		
863	486	1,349	1,680	1,234	2,914	1,715	1,159	2,874		
2	...	2	...	...	...	...	...	...		Out of repairs and very little irrigation carried on owing to their being a small supply of water; no improvement required.
...	...	...	...	...	...	...	...	...		Irrigates about 2 acres of <i>Chahi</i> land and assessed at <i>Chahi</i> rate; no improvement required.
2	..	2	...	...	...	...	...	...		Dries up early in the year; no water revenue; no improvement required.
...	...	...	...	...	...	...	...	...		<i>Chahi</i> land is irrigated in <i>Kharif</i> ; the land pays <i>Chahi</i> rate; no improvement required.
...	...	...	...	...	...	...	...	...		Out of repairs; an outlay of 100 Rs. on repairs would benefit the bed.
...	...	...	...	...	...	...	...	...		Used for watering cattle; no improvement required.
...	...	...	...	...	...	...	...	...		Dries up early in the year; benefits the bed; no land below bund is irrigated; no improvement required.
...	...	...	...	...	...	...	...	...		Out of repairs an outlay of 200 Rs. on repairs; would benefit the bed.
...	...	...	...	...	...	...	...	...		Dries up early in the year; benefits the bed; no improvement required.
...	...	...	...	...	...	...	...	...		Ditto.
807	460	1,267	1,680	1,234	2,914	1,715	1,159	2,874		

1	2	3	4	5	6	7	8	9
No	Name of Circle	Name of Village in which Tank is situated.	Name of Tank, year in which constructed and Class of Tank: Government, Village, Sadi or Ruppai	Mode of payment, fixed Variable, or under rule for No. lands where the tank is Government property	Villages in which lands irrigated there from are situated.	Original cost of tank as far as is known.	Cost of repairs since effected and years in which effected	Total cost of Tank
						Rs.	Rs.	Rs.
			Brought forward ...	...	...	71,883	12,714	84,627
174	Rámsar <i>Continued</i>	Tilána <i>Continued</i>	NADI MEDA GUJAR Ráma, Built by Meda,	...	...	100	...	100
175			NADI BHAWANA KUMHAR, A. D. 1812. Lála.	...	...	60	...	60
176			NADI MOHABAT SINGH A. D. 1843. Mohabat Singh, proprietor and builder	..	Tilána	300	...	300
177			TALAB DEO SINGH, A. D. 1843. Deo Singh, proprietor and builder.	...	Ditto	300	200	500
178			NADI NARSAL Bhúmas,	..	..	...	...	...
179		Játia	JÁTIA, A. D. 1841 to 1847. Government,	Varying	Játia	4,346	...	4,346
180		Jhiláora	RANI SAGAR, A. D. 1841 to 1847. Government,	..	Jhiláora	9,419	580 1872 74 197 1873 76 333	10,029
181			NAYA (NEW) TALAB, A. D. 1841 to 1847. Government,	Varying	Ditto	Included in above	2,377 /69 70 1,014 73 71 1 75 76 402	2,377
182		Jaswant- pura.	PARMANAND, A. D. 1868 AND 1869. Government,	Ditto	Jaswant- pura.	560	2,145 /69 70 1,711 70 71 71 71 72 09 74 75 04 75 76 200	2,645
183			CHAUNTARIA, A. D. 1868 AND 1869. Government,	Ditto	Ditto	2,000	2,126 /69 70 1,073 70 71 314 71 72 35	4,126
184		Chándolái	CHANDOLAI, A. D. 1841 to 1847. Government,	Ditto	Chándolái	3,065	...	3,065
Carried over						92,003	20,172	1,12,175

10 Area ordinarily irrigated in acres.			11 Water Revenue either fixed, or ordinarily leviable, (leaving out fractions of Rupee, over 5 annas charged as one Rupee.)			12 Actual collections for the year 1875-76, (leaving out fractions of Rupee, over 5 annas charged as one Rupee.)			13 Percentage of last year's collections on cost plus cost of repairs.	14 REMARKS.
Kharif.	Rabi.	Total.	Kharif.	Rabi.	Total.	Kharif.	Rabi.	Total.	Rs. a. p.	
Acres.	Acres.	Acres.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.		
837	486	1,353	1,680	1,234	2,914	1,715	1,159	2,874	..	
...	...	...	...	...	...	...	...	...	...	Out of repairs and does not hold water; no expenditure advisable.
...	...	...	...	...	...	...	...	...	...	Out of repairs; no expenditure necessary.
5	...	5	...	...	...	...	...	...	...	Maft land irrigated; no water revenue; no improvement required.
5	5	10	...	...	...	...	...	...	...	Ditto.
...	...	...	...	...	...	...	...	...	...	Benefits about 5 acres in bed; Usar land below bund; improvement required.
16	20	36	23	22	45	30	37	67	1-8-8	For direct irrigation; limit supply of water; no improvement required.
...	...	...	...	...	...	...	...	...	...	Lately repaired by the Executive Engineer; should irrigate about 212 acres.
68	90	148	156	157	313	148	183	331	2-10-8	For direct irrigation; no improvement required.
84	84	99	60	159	131	...	131	...	1-14-6	Ditto;
106	84	190	272	91	363	204	108	372	12-2-2	Out of repairs; water revenue and irrigated area included in Tank Parmanand No. 182; could be profitably repaired.
...	...	...	...	...	...	...	...	...	...	For direct irrigation; no improvement required.
141	685	1,826	2,230	1,564	3,794	2,288	1,457	3,775	...	

1	2	3	4	5	6	7	8	9
No	Name of Circle	Name of Village in which Tank is situated	Name of Tank, year in which constructed and Class of Tank i.e. Government, Village, Audi or Slappt	Mode of assessment, fixed, variable, or under rules for New Tanks where the Tank is Government property.	Villages in which lands irrigated therefrom are situated	Original cost of Tank as far as is known.	Cost of repairs since effected and years in which effected.	Total cost of Tank.
						Rs.	Rs.	Rs.
			Brought forward ..	..	...	92,003	20,172	1,12,175
185	Rámsai <i>Continued</i>	Chándolái <i>Continued</i>	BHUM KA NADA. Bhopál Singh,	..	..	200	..	200
186			PIVANIA TALAB, A. D. 1799. Village.	...	...	135	...	135
187			NAYA (NEW) NADA, A. D. 1799. Baksha and others,	Varying	Chándolái	100	100 in 1811	200
188			NADI, A. D. 1842. Baksha and others,	Ditto	Ditto	130	60	210
189			RELAWALA NADA. Sheonáth and others,	...	..	60	20	80
190			SHEWAWALA NADA, A. D. 1841. Chaena and others, Built by Sewa,	...	..	180	...	180
191			SEWANA SADAPER, A. D. 1867. Shúra and others,	...	...	70	80 in 1874	150
192			NAYA (NEW) NADA, A. D. 1841. Uda and others,	...	Chándolái	80	20 in 1845	100
193			BALAI KA NADA, A. D. 1845. Shimbhu and others,	..	..	80	..	80
194			NAYA (NEW) NADA, A. D. 1865. Nonanda and others,	...	Chándolái	80	60 in 1866	140
195			NADA ON BARLA ROAD, A. D. 1851. Kána and others,	...	..	200	100 in 1856	300
			Carried over		...	93,338	20,612	1,13,950

10			11			12			13	14
Area ordinarily irrigated in acres.			Water Revenue either fixed, or ordinarily variable, (leaving out fractions of Rupees; over 8 annas charged as one Rupee).			Actual collections for the year 1875-76, (leaving out fractions of Rupees; over 8 annas charged as one Rupee).			Percent- age of last year's col- lections on cost plus cost of repairs.	REMARKS.
Kharif.	Rabi.	Total.	Kharif.	Rabi.	Total.	Kharif.	Rabi.	Total.		
Acres.	Acres.	Acres.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs. a. p.	
1,141	685	1,826	2,230	1,564	3,794	2,238	1,487	3,775	..	
...	...	...	...	...	...	...	...	...	...	About 2 acres of <i>Bham</i> land below bund is irrigated; no improvement required.
...	...	...	...	...	...	...	...	...	...	Used for watering cattle; no improvement required.
...	...	...	...	...	...	...	...	...	...	Water revenue and area irrigated included in <i>Chandoli</i> Tank No. 184; no improvement required.
...	...	...	...	...	...	...	...	...	...	Ditto.
...	...	...	...	...	...	...	...	...	...	Irrigation carried on from well; feeds a well; no improvement required.
...	...	...	...	...	...	...	...	...	...	Out of repairs and holds no water; no improvement required.
...	...	...	...	...	...	...	...	...	...	No irrigation for want of a duct, if one be constructed and Tank fills about 8 acres could be irrigated.
...	...	...	...	...	...	...	...	...	...	About 2 acres are irrigated from both well and tank; feeds a well; <i>Chahi</i> rate assessed no separate water revenue; no improvement required.
...	...	...	...	...	...	...	...	...	...	Out of repairs and useless.
...	...	...	...	...	...	...	...	...	...	Limited supply of water; about an acre is irrigated occasionally; no improvement required.
...	...	...	...	...	...	...	...	...	...	Out of repairs and useless.
1,141	685	1,826	2,230	1,564	3,794	2,238	1,487	3,775	..	



1	2	3	4	5	6	7	8	9
No.	Name of Circle.	Name of Village in which Tank is situated.	Name of Tank, year in which constructed and Class of Tank i. e. Government, Village, Nadi or Rappat.	Mode of assessment, Fixed, Variable, or under rules for New Tanks where the Tank is Government property.	Villages in which lands irrigated therefrom are situated.	Original cost of Tank effected and as far as known.	Cost of repairs since effected and years in which effected.	TOTAL COST OF TANK.
			Brought forward ...			Rs.	Rs.	Rs.
196	Rámsar Continued	Chándolái Continued	CHHAPRAWALA.	Varying	Chándolái	93,338	20,612	1,13,950
			Madan and others,			60	7	67
197			CHAWANDAWALA, A. D. 1847.	...	Ditto	100	62	162
			Mayarám and others,				in 1876	
198			NAYA (NEW) NADA, A. D. 1874.	...	...	120	...	120
			Lachman and others,					
199			NADA ON DHOS ROAD, A. D. 1845.	...	...	100	20	120
			Bhawána,				in 1855	
200			NAYA (NEW) NADA, A. D. 1867.	..	...	15	...	15
			Bhola,					
201			NADA CHAWANDIA, A. D. 1840.	..	...	50	10	60
			Shimbho and others,				in 1874	
202			CHAWANDAWALA, A. D. 1840.	..	...	155	...	155
			Gumána,					
203			FATEHGARI, A. D. 1839.	Varying	Chándolái	240	100	340
			Khushál,				in 1871	
204			NADA LORKA, A. D. 1841.	Ditto	Ditto	150	...	150
			Lown,					
205			NADA GORKHAWALA, A. D. 1845.	...	...	20	...	20
			Jora,					
206		Dánta	DANTA, A. D. 1841 to 1847.	Varying	Dánta	3,046	50	3,096
			Government,				in 1873-74	
			Carried over ...			97,304	20,861	1,18,255

10			11			12			13	14
Area ordinarily irrigated in acres.			Water Revenue either fixed, or ordinarily leviable, (leaving out fractions of Rupee) over 8 annas charged as one Rupee.			Actual collections for the year 1876-76, (leaving out fractions of Rupee) over 8 annas charged as one Rupee.			Percent- age of last year's col- lections plus cost of repairs.	REMARKS.
Kharif.	Rabi.	Total.	Kharif.	Rabi.	Total.	Kharif.	Rabi.	Total.	Rs. a. p.	
Acres.	Acres.	Acres.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.		
1,141	685	1,826	2,230	1,564	3,794	2,288	1,487	3,775	..	
...	...	...	...	...	...	...	...	...	...	7 acres below bund are irrigated; water revenue included in No. 184.
...	...	...	...	...	...	...	...	...	...	Small Nāda and a limited supply of water; about an acre is at times irrigated; no improvement re- quired.
...	...	...	...	...	...	...	...	...	...	No irrigable land below bund; benefits about 8 acres in the bed; no improvement required.
...	...	...	...	...	...	...	...	...	...	Out of repairs and useless.
...	...	...	...	...	...	...	...	...	...	No storage of water; no im- provement required.
...	...	...	...	...	...	...	...	...	...	Limited supply of water and no duct but benefits about 3 acres in the bed; no improvement required.
...	...	...	...	...	...	...	...	...	...	Ditto.
...	...	...	...	...	...	...	...	...	...	About 4 acres below bund are irrigated. The area irrigated and water revenue is included in No. 184; no improvement required.
...	...	...	...	...	...	...	...	...	...	About 2 acres Ditto.
...	...	...	...	...	...	...	...	...	...	Situated below the bund of Go- vernment tank and is therefore of no use.
24	7	28	47	93	37	14	51	1-10-4	...	For direct irrigation; construc- tion of a duct is under considera- tion.
163	992	1,854	2,276	1,611	3,887	2,525	1,501	3,826	...	

1	2	3	4	5	6	7	8	9
No.	Name of Gule	Name of Village in which Tank is situated	Name of Tank, or in which constructed and Name of Tank or Government, Village, Auditor, &c.	Mole of water, fixed, variable, or on demand for New Tanks, here the Tank is to be constructed properly.	Villages in which lands irrigated there from are situated	Original cost of Tank, as far as known.	Cost of repairs since collected and years in which collected.	Total cost of Tank
						Rs.	Rs.	Rs.
			Brought forward ..	...	...	97,394	20,861	1,18,255
207	Ramsar	Danta	RAPAT	...	...	..	..	..
	Continued	Continued	Government,	...	...	..	..	..
208			NAI (NEW) RAPAT.	..	...	...	...	..
			Government,	...	...	...	...	..
209			NADA BANDAWALA,	...	...	80	..	80
			A. D. 1852.	...	...	...	...	...
			Mangal Singh,	...	...	...	...	...
210			NADA or KHAROLS.	...	..	50	10	60
			Malla son of,	...	..	...	in 1868	..
211			NADA KEKRA,	..	...	200	10	210
			A. D. 1855.	..	...	...	in 1874	..
			Bahadar Singh,	..	...	...	...	..
212			NADA DAJORIAN,	...	Danta	380	...	380
			A. D. 1850.	...	Danta	...	...	...
			Dhira and others,	...	Danta	...	...	...
213			NADA UDEWALA.	...	...	40	..	40
			In common,	...	...	...	..	...
214		Dabrela	DABRELA A. D 1841	Varying	Dabrela	5,918	6 458	12,376
			to 1847.	Varying	Dabrela	...	7174 1,618	...
			Government,	Varying	Dabrela	...	7175 2,610	...
215			NAYA (NEW) NADA	Ditto	Ditto	1,200	200 in	1,400
			A. D 1839.	Ditto	Ditto	...	1875 76	...
			Hukma and others,	Ditto	Ditto	...	...	...
216			NADI ON RINGONT	Ditto	Ditto	250	...	250
			ROAD,	Ditto	Ditto	...	...	...
			Sheonath and others,	Ditto	Ditto	...	...	...
217			NADI ON FATEHGARI	...	...	175	...	175
			ROAD.	...	...	...	...	...
			Jawana,	...	...	...	...	...
218			NADI ON DIGARIA	..	...	500	...	500
			ROAD	..	...	...	...	...
			Hukma and others,	..	...	...	...	...
			Carried over	...	...	1,06,187	27,539	1,33,726

10			11			12			13	14
Area ordinarily irrigated in acres.			Water Revenue either fixed, or ordinarily leviable, (leaving out fractions of <i>Rope</i> ; over <i>Sannas</i> charged as one <i>Rope</i> .)			Actual collections for the year 1875-76, (leaving out fractions of <i>Rope</i> ; over <i>Sannas</i> charged as one <i>Rope</i> .)			Percent- age of last year's col- lections on cost plus cost of repairs.	REMARKS
<i>Kharif</i>	<i>Rabi</i>	<i>Total</i>	<i>Kharif</i>	<i>Rabi</i>	<i>Total</i>	<i>Kharif</i>	<i>Rabi</i>	<i>Total</i>		
Acre.	Acre.	Acre.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs. a p.	
1,162	692	1,854	2,276	1,611	3,887	2,325	1,501	3,826	..	
...	...	...	...	...	...	...	...	...	...	A new tank above this <i>Nadi</i> is under construction for conducting water to Cantonment.
...	...	...	...	...	...	...	...	...	...	Under construction for increasing the income of water.
...	...	...	...	...	...	...	...	...	...	Benefits about 2 acres in the bed; no improvement required.
...	...	...	...	...	...	...	...	...	...	Out of repairs; an outlay of 100 Rs. would benefit the bed.
...	...	...	...	...	...	...	...	...	...	Benefits about 5 acres in the bed no; storage of water; no improvement required.
...	...	...	...	...	...	...	...	...	...	Dries up early in the year; about 2 acres below bund is sometimes irrigated and about 7 acres in the bed are benefited; no improvement required.
...	...	...	...	...	...	...	...	...	...	Used for watering cattle; no improvement required.
235	124	359	547	517	1,064	902	483	1,385	11-3-0	For direct irrigation; no improvement required.
...	...	...	...	...	...	...	...	...	...	The area and water revenue are included in <i>Dabola</i> Tank No. 214; no improvement required.
...	...	...	...	...	...	...	...	...	...	Ditto.
...	...	...	...	...	...	...	...	...	...	Used for watering cattle; limited supply of water; no improvement required.
...	...	...	...	...	...	...	...	...	...	Limited supply of water; no improvement required.
1,307	816	2,123	2,823	2,158	4,981	2,927	1,981	4,908	..	

1	2	3	4	5	6	7	8	9
No	Name of Circle	Name of Village in which Tank is situated	Name of Tank, year in which constructed and Class of Tank i.e. Government, Village, Nadi or Kalyan	Mode of assessment, Fixed, Variable, or under rules for New Tanks where the Tank is Government property.	Villages in which lands irrigated therefrom are situated	Original cost of Tank, as far as known	Cost of repairs since constructed and which of	TOTAL COST OF TANK.
						Rs.	Rs.	Rs.
			Brought forward ...	...	...	1,06,187	27,539	1,33,726
219	Ramsar Continued	Dabrela Continued	NADI ON BAROI ROAD, A. D. 1855.	...	...	125	...	125
			Gobindás,	...	...			
220			NADI CHHAPRI	...	...	100	...	100
			Jagrúp and others,	...	...			
221			NADA KUMHARIA A. D. 1855.	...	...	195	...	195
			Chhitar and others,	...	...			
222			NADI CHAUNRAWALA, A. D. 1845.	...	...	500	...	500
			Harlál and others,	...	...			
223			NADI CHAUNRAWALI, A. D. 1845.	...	...	250	...	250
			Srirám and others,	...	...			
224			NADI DALLAJIWALI, A. D. 1845.	...	...	131	...	131
			Sírta and others, Built by Dalla.	...	...			
225			NADA SIARA.	...	...	200	...	200
			Harkishn others,	...	...			
226			NADI CHAUNRAWALI, A. D. 1845.	...	...	150	...	150
			Sirám and others,	...	...			
227			NADI ON SHERGARH ROAD, A. D. 1845.	...	...	175	...	175
			Bakshu,	...	...			
228		Digaria	NADI AMRA, A. D. 1866.	...	...	80	...	80
			Amra Gújar,	...	...			
229			NADI BHATERON or HAKLON WALI, A. D. 1866.	Fixed	Digaria	60	...	60
			Gopál Teli, Built by Bhueren.	...	...			
			Carried over...	...	...	1,08,153	27,539	1,35,692

10			11			12			13	14
Area ordinarily irrigated in acres.			Water Revenue either fixed, or ordinarily variable, (leaving out fractions of Rupee; over 8 annas charged as one Rupee.)			Actual collections for the year 1875-76, (leaving out fractions of Rupee; over 8 annas charged as one Rupee.)			Percentage of last year's collections on cost plus cost of repairs.	REMARKS
Kharif	Rabi	Total	Kharif	Rabi	Total	Kharif	Rabi	Total	Rs. a. p.	
Acres.	Acres.	Acres.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.		
1,397	816	2,213	2,823	2,158	4,981	3,227	1,984	5,211	...	Limited supply of water; improvement required.
...	...	...	...	...	...	...	...	...	...	Out of repairs and useless.
...	...	...	...	...	...	...	...	...	...	Dries up early in the year and useless.
...	...	...	...	...	...	...	...	...	...	Benefits 10 acres in the bed; no land below bund is irrigated; no improvement required.
...	...	...	...	...	...	...	...	...	...	Benefits 6 acres in the bed; no improvement required.
...	...	...	...	...	...	...	...	...	...	Ditto 5 acres Ditto.
...	...	...	...	...	...	...	...	...	...	Out of repairs; an outlay of 200 Rs. on repairs would benefit the bed.
...	...	...	...	...	...	...	...	...	...	Ditto.
...	...	...	...	...	...	...	...	...	...	Benefits 7 acres in the bed; no improvement required.
...	...	...	...	...	...	...	...	...	...	Useless as it dries up early in the year; and soil inferior.
3	3	2	3	5	2	3	5	8-5-4	...	For direct irrigation; no improvement required.
1,400	816	2,216	2,825	2,161	4,986	3,229	1,987	5,216	...	

1	2	3	4	5	6	7	8	9
No.	Name of Circle.	Name of Village in which Tank is situated.	Name of Tank, year in which constructed and Class of Tank i. e. Government, Village, Nadi or Rappat.	Mode of assessment, Fixed Vari-der rules for New Tanks where the Tank is Government property.	Villages in which lands irrigated therefrom are situated.	Original cost of Tank as far as is known.	Cost of repairs since effected and years in which effected.	TOTAL COST OF TANK.
						Rs.	Rs.	Rs.
			Brought forward ...	...	...	1,08,153	27,539	1,35,692
230	Rámsar <i>Continued</i>	Digária <i>Continued</i>	NADA OF JOGIS OR JATANTESROWALA, A. D. 1855.	Fixed	Digária	225	175 1859-100 1861 50 1871 25	400
			Sheorám,					
231			NADI CHHAPARIAN.	...	...	30	..	30
			Village,					
232			NADI HIRA, A. D. 1871.	..	Digária	70	...	70
			Níba Ját, Built by Híra.					
233			NADI TAKARWALI, A. D. 1847.	...	...	40	..	40
			Bhaeron Ját,					
234			BANDA OF CHATAR. DAS, A. D. 1845.	...	...	10	...	10
			Chatardás,					
235			BANDA OF MEDA, A. D. 1854.	...	...	10	...	10
			Meda,					
236			MODA.	..	...	1,500	...	1,50
			Bágh Singh,					
237			NADA OF CHAMARS.	...	Digária	50	15	65
			Isar Chamár,					
238			NADA OF GUJARS OR PADIARWALA, A. D. 1839.	Fixed	Ditto	700	..	700
			Dalla and Sáonta,					
239			NADI KHODA OR GUDAR POSWALWALI, A. D. 1840.	Ditto	Ditto	100	25	125
			Súrta, Built by Gúdar.					
240			NADA BAGA, A. D. 1866.	...	...	100	50 in 1874	150
			Baga,					
			Carried over...	...	...	1,10,988	27,804	1,38,792

10			11			12			13	14
Area ordinarily irrigated in acres.			Water Revenue either fixed, or ordinarily leviable, (leaving out fractions of Rupee; over 8 annas charged as one Rupee).			Actual collections for the year 1875-76, (leaving out fractions of Rupee; over 8 annas charged as one Rupee).			Percentage of last year's collections on cost plus cost of repairs.	REMARKS.
Kharif.	Rabi.	Total.	Kharif.	Rabi.	Total.	Kharif.	Rabi.	Total.	Rs. a p.	
Acos.	Acos.	Acos.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.		
1,400	816	2,216	2,825	21,61	4,986	3,229	1,987	5,216	..	
0	...	6	6	5	11	6	5	11	2-12-0	For direct irrigation; small band and limited supply of water; no improvement required.
...	...	...	...	...	...	...	...	...	...	Out of repairs and useless.
...	...	...	...	...	...	...	...	...	...	Feeds 2 wells; occasional irrigation by lift; no improvement required.
...	...	...	...	...	...	...	...	...	...	Out of repairs; an outlay of 100 Rs. would benefit the bed.
...	...	...	...	...	...	...	...	...	...	Small storage and dries up early in the year; no improvement required.
...	...	...	...	...	...	...	...	...	...	Ditto.
...	...	...	...	...	...	...	...	...	...	Feeds a well and benefits 3 acres in the bed; no improvement required.
...	...	...	...	...	...	...	...	...	...	Feeds one well and about 4 acres are occasionally irrigated; no improvement required.
4	...	4	4	4	8	4	4	8	1-2-3	For direct irrigation and feeds a well; no improvement required.
3	...	3	2	3	5	2	3	5	4-0-0	For direct irrigation; no improvement required.
...	...	...	...	...	...	...	...	...	...	Under repairs; should irrigate 3 acres.
1,413	816	2,229	2,837	2,173	5,010	3,241	1,999	5,240	...	



1	2	3	4	5	6	7	8	9
No.	Name of Circle.	Name of Village in which Tanks is situated	Name of Tank, year in which constructed and Class of Tank i. e. Government, Village, Jádi or Stappat.	Mode of assessment, Fixed, Variable, or under rules for New Tanks where the Tank is Government property.	Villages in which lands irrigated there from are situated.	Original cost of Tank as far as is known.	Cost of repairs since effected and as far as years in which effected.	TOTAL COST OF TANK
						Rs.	Rs.	Rs.
			Brought forward ...	...	...	1,10,988	27,804	1,38,792
241	Rámsar <i>Continued</i>	Digária <i>Continued</i>	TALÁB, Village,	...	...	1,000	100	1,100
242			NADA DAND on GUJARAN TELIWALA.	Fixed	Digária	800	500 in 1871	1,300
243			Sadarám, CHAPRO or NÁDI TELIÁN, A. D. 1846.	Ditto	Ditto	400	100	500
244			Jawána, BANDA A. D. 1855.	...	...	10	...	10
245			Moti and others, NADI MEHTA, A. D. 1856	Fixed	Digária	100	25	125
246			Sabba Singh, BANDA A. D. 1867.	...	...	60	..	60
247			Ranjít Singh, BANDA A. D. 1865.	...	...	30	...	30
248			Sarúpa, BARI NADI A. D. 1827.	Varying	Dhola Dánta of Niáran	400	400 1847-200 1870-100 1876-100	800
249			Jaeta and Jawána. NADI HELD IN PART- NERSHIP BY OWNERS OF SIX HOUSES.	Ditto	Ditto	300	60 in 1860	360
250			Dhanna and others. NADI ON ROAD TO BAN- DANWARA, A. D. 1864	...	...	200	...	200
251			Jaeta and others. NADI OF BHILS.	Varying	Dhola Dánta	...	10 in 1844	10
252			Naula and others, NADI PALIO, A. D. 1864.	...	...	50	...	50
			Ráma and others,	...	...	...	...	...
			Carried over	...	...	1,14,338	28,099	1,43,337

10			11			12			13	14
Area ordinarily irrigated in acres			Water Revenue either fixed or ordinarily payable, (leaving out fractions of Rupee; over 8 annas charged as one Rupee)			Actual collections for the year 1875-76, (leaving out fractions of Rupee; over 8 annas charged as one Rupee)			Percentage of last year's collections on cost plus cost of repairs	REMARKS
Kharif	Rabi	Total	Kharif	Rabi	Total	Kharif	Rabi	Total	Rs. a. p.	
Acres.	Acres.	Acres.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.		
1,413	816	2,229	2,837	21,73	5,010	3,241	1,999	5,240	..	
...	...	...	...	...	...	...	...	...	...	Used for watering cattle; no improvement required.
11	...	11	11	10	21	11	10	21	1-7-10	For direct irrigation; repairs required to the extent of 1,000 Rs.
10	...	10	10	9	19	10	9	19	3-12-9	For direct irrigation; if the bund be raised it should increase revenue by Rs. 500.
...	...	...	...	...	...	...	...	...	...	Benefits 4 acres in the bed; no improvement required.
2	...	2	2	2	4	2	2	4	3-3-2	For direct irrigation; no improvement required.
...	...	...	...	...	...	...	...	...	...	Benefits the bed; situated on Bhām land; no improvement required.
...	...	...	...	...	...	...	...	...	...	Benefits the bed which is Bhām land; no improvement required.
...	...	...	...	...	...	...	...	...	...	12 acres irrigated below bund; the area and revenue included in Tank Nidran No. 650; no improvement required.
...	...	...	...	...	...	...	...	...	...	Ditto.
...	...	...	...	...	...	...	...	...	...	Benefits 6 acres in the bed; no improvement required.
...	...	...	...	...	...	...	...	...	...	The area and revenue included in Nidran Tank No. 650; no improvement required.
...	...	...	...	...	...	...	...	...	...	Benefits 5 acres in the bed; no improvement required.
1,436	816	2,252	2,860	2,194	5,054	3,264	2,029	5,294	..	

1	2	3	4	5	6	7	8	9
No	Name of Circle	Name of Village in which Tank is situated	Name of Tank, year in which constructed and Class of Tank : Government, Village, Nadi or Rappu	Mode of assessment, Fixed, Variable, or under rules for New Tanks where the Tank is Government property	Villages in which lands irrigated therefrom are situated	Original cost of Tank as far as known.	Cost of repairs effected and years in which effected.	TOTAL COST OF TANK
						Rs	Rs.	Rs.
			Brought forward ...	..	..	1,14,338	28,999	1,43,387
253	Rámsar Continued	Dhola Dán- ta of Niaran Continued	DURGA PÁLIO, A D 1864.	}	..	30	...	30
			Durga,	}				
254			NADI NAGGA, A D. 1832.	}	...	200	..	200
			Uma and others, Built by-Nagga.	}				
255			NADI DHOLA BHATIA, A. D. 1876.	}	..	100	...	100
			Dhanna and others,	}				
256		Dhál	DHAL A. D. 1841 to 1847.	Varying	Dhál	7,000	1,200	8,200
			Government,	}				
257			NADA A. D. 1840.	}	Ditto	300	100 1843-50 1873-50	400
			Lákha and others.	}				
258			NADA LAKHA, A. D. 1840.	}	..	150	..	150
			Lákha and others,	}				
259			NADA UMA A. D. 1864.	}	..	100	...	100
			Uma Gújar,	}				
260			NAI (NEW) NADI A. D. 1874.	}	..	200	...	200
			Maya and others,	}				
261			NAI (NEW) NADI ON DELWARA ROAD, A. D. 1867.	}	..	100	...	100
			Sáunta,	}				
262			NAI (NEW) NADI ON DELWARA ROAD.	}	...	25	...	25
			Sáunta,	}				
263			NAI (NEW) NADI ON DELWA ROAD.	}	...	200	...	200
			Sáunta,	}				
			Carried over			1,22,743	30,299	1,53,042

10			11			12			13	14
Area ordinarily irrigated in acres.			Water Revenue either fixed, or ordinarily leviable, (leaving out fractions of Rupee; over 5 annas charged as one Rupee.)			Actual collections for the year 1875-76; (leaving out fractions of Rupee; over 5 annas charged as one Rupee.)			Percentage of last year's collections on cost plus cost of repairs.	REMARKS
Kharif.	Rabi.	Total.	Kharif.	Rabi.	Total.	Kharif.	Rabi.	Total.	Rs. a p.	
Acres.	Acres.	Acres.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.		
1,430	810	2,252	2,860	2,194	6,054	3,264	2,020	5,284		
...	...	...	...	...	...	...	...	...	...	Benefits 5 acres in the bed; no improvement required.
...	...	...	...	...	...	...	...	...	...	Out of repairs and useless, the land is irrigated from <i>Nidrar</i> tank No. 650.
...	...	...	...	...	...	...	...	...	...	Benefits 6 acres in the bed; no improvement required.
89	70	159	116	117	233	151	88	239	2-14-7	For direct irrigation; the bund is <i>katcha</i> and broken; dries up early in the year; repairs by Executive Engineer desirable.
...	...	...	...	...	...	...	...	...	...	Area and revenue included in <i>Dhad</i> tank No. 256; no improvement required.
...	...	...	...	...	...	...	...	...	...	Benefits 7 acres in the bed; no improvement required.
...	...	...	...	...	...	...	...	...	...	Out of repairs; an outlay of 100 Rs on repairs would benefit the bed.
...	...	...	...	...	...	...	...	...	...	No cultivable land below bund; benefits 4 acres in the bed; no improvement required.
...	...	...	...	...	...	...	...	...	...	Supply of water small; no improvement required.
...	...	...	...	...	...	...	...	...	...	Incomplete and useless.
...	...	...	...	...	...	...	...	...	...	Feeds a well; no improvement required.
1,525	880	2,411	2,976	2,311	5,287	3,415	2,108	5,523		

1	2	3	4	5	6	7	8	9
No.	Name of Circle.	Name of Village in which Tank is situated.	Name of Tank, year in which constructed and Class of Tank i. e. Government, Village, Nadi or Rappul.	Mode of Assessment, Fixed, Variable, or under rules for New Tanks where the Tank is Government property.	Villages in which lands irrigated therefrom are situated.	Original cost of Tank as far as is known.	Cost of repairs since effected and years in which effected.	TOTAL COST OF TANK.
			Brought forward ...	...	...	Rs. 1,22,743	Rs. 30,299	Rs. 1,53,042
264	Ramsar Continued	Dhal Continued	NADA RAOLA, A. D. 1803. Sheo Nath Singh,	Varying	Dhal	200	...	200
265			NADA NATHA, A. D. 1543. Gulla Barber,	...	...	50	...	50
266			NADA CHIMNA, A. D. 1835. Uma and others, Built by Chimna.	Varying	Dhal	200	300- 1845-100 1859-200	500
267			NADI HIRA, A. D. 1643. Dulichand and others, Built by Hira.	Ditto	Ditto	100	15 in 1861	115
268			AGOLAI A. D. 1633. Jaswant and others,	...	..	150	...	150
269			NADI RAOLI, A. D. 1848. Partab Singh and others,	...	...	200	..	200
270			SARAKWALA, A. D. 1848. Dewa and others,	Varying	Dhal	150	...	150
271			NADI NOGRI, A. D. 1743. Moda and others,	...	...	300	...	300
272			NADI ON ROAD TO TILANA A. D. 1867. Karna and others,	...	...	200	...	200
273			NADA BHUMWALA A. D. 1867. Partab Singh and others,	...	...	400	...	400
274			NADA GHARAMAWALA A. D. 1833. Rughai and others,	...	...	300	...	300
			Carried over	...	...	1,24,993	30,614	1,55,607

10			11			12			13	14
Area ordinarily irrigated in acres.			Water Revenue either fixed, or ordinarily leviable, (leaving out fractions of Rupee; over 8 annas charged as one Rupee).			Actual collections for the year 1875-76, (leaving out fractions of Rupee; over 8 annas charged as one Rupee).			Percent- age of last year's col- lections at cost plus cost of repairs.	REMARKS.
Kharif.	Rabi.	Total.	Kharif.	Rabi.	Total.	Kharif.	Rabi.	Total.		
Acres.	Acres.	Acres.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs. a. p.	
1,525	886	2,411	2,976	2,311	5,287	3,415	2,108	5,523		
...	...	...	...	...	...	...	...	...	...	Two acres irrigated; area and water revenue included in <i>Dhat</i> tank No. 256; no improvement required.
...	...	...	...	...	...	...	...	...	...	Two acres in the bed is cultivated; no improvement required.
...	...	...	...	...	...	...	...	...	...	Five acres below bund irrigated; area and water revenue included in <i>Dhat</i> tank No. 256; no improvement required.
...	...	...	...	...	...	...	...	...	...	Area and water revenue included in <i>Dhat</i> tank No. 256; no improvement required.
...	...	...	...	...	...	...	2	...	...	Out of repairs; if repaired at a cost of 200 Rs. would benefit the bed.
...	...	...	...	...	...	...	...	...	...	Ditto 300 Rs. ditto and also irrigate.
...	...	...	...	...	...	...	...	...	...	Two acres below bund irrigated; area and water revenue included in <i>Dhat</i> tank No. 256; no improvement required.
...	...	...	...	...	...	...	...	...	...	Out of repairs; an expenditure of 200 Rs. on repairs would benefit the bed.
...	...	...	...	...	...	...	...	...	...	Dries up early in the year; benefits 6 acres in the bed; no improvement required.
...	...	...	...	...	...	...	...	...	...	Ditto 24 acres ditto.
...	...	...	...	...	...	...	...	...	...	Ditto 7 acres ditto.
1,525	886	2,411	2,976	2,311	5,287	3,415	2,108	5,523		

1.	2.	3.	4.	5.	6.	7.	8.	9.
No.	Name of Circle.	Name of Village in which Tank is situated.	Name of Tank, year in which constructed and Class of Tank i. e. Government, Village, Nadi or Rappat.	Mode of assessment, Fixed, Variable, or under rules for New Tanks where the Tank is Government property.	Villages in which lands irrigated therefrom are situated.	Original cost of Tank as far as is known.	Cost of repairs since effected and years in which effected.	Total cost of Tank.
			Brought forward			Rs.	Rs.	Rs.
275	Ramsar Continued	Dhal Continued	NADI BHURAWALA, A. D. 1831. Budh Singh and others,	Varying	Dhal	1,24,993 100	30,614 ..	1,55,607 100
276			NADA USRA, A. D. 1750. Partab Singh and others,	...	...	50	...	50
277			NADI TEJAWALI, A. D. 1803. Dowa and others, Built by Teja,	..	..	60	...	60
278			NADI or CARPENTER'S, A. D. 1837. Rama and others,	Varying	Dhal	500	..	500
279			NADI GUCHCHI, A. D. 1443. Village,	...	..	2,000	..	2,000
280			TALAI, A. D. 1543. Village,	...	...	500	...	500
281		Deolia	DEOLIA, A. D. 1841 to 1847. Government,	Varying	Deolia	502	130 1870/71-92 73/74-38	632
282			NADA GATELA, A. D. 1862. Village,	...	...	25	...	25
283			NADA SARAWAN, A. D. 1876. Village,	..	...	20	..	20
284			NADA SIRADHINA, A. D. 1843. Village,	...	...	40	...	40
285			NADI or POSWALS, A. D. 1843. Village,	...	...	80	...	80
			Carried over			1,28,870	30,744	1,59,614

10			11			12			13	14
Area ordinarily irrigated in acres.			Water Revenue either fixed, or ordinarily leviable; (leaving out fractions of Rupee; over 8 annas charged as one Rupee.)			Actual collections for the year 1875-76, (leaving out fractions of Rupee; over 8 annas charged as one Rupee.)			Percentage of last year's collections on cost plus cost of repairs.	REMARKS
Kharif.	Rabi.	Total.	Kharif.	Rabi.	Total.	Kharif.	Rabi.	Total.	Rs. a. p.	
Acres.	Acres.	Acres.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.		
1,525	886	2,411	2,976	2,311	5,287	3,415	2,108	5,523	...	
...	...	...	...	...	...	...	...	...	...	Dries up early in the year; acres below bund irrigated; area and water revenue included in <i>Dhál</i> tank No. 256; no improvement required.
...	...	...	...	...	...	...	...	...	...	Out of repairs and useless.
...	...	...	...	...	...	...	...	...	...	Ditto.
...	...	...	...	...	...	...	...	...	...	Feeds a well and irrigates 8 acres; area and water revenue included in <i>Dhál</i> tank No. 256; no improvement required.
...	...	...	...	...	...	...	...	...	...	Waters cattle and feeds 14 wells; no improvement required.
...	...	...	...	...	...	...	...	...	...	Waters cattle only; on improvement required.
20	10	30	22	23	45	31	15	46	7-4-5	For direct irrigation; no improvement required.
...	...	...	...	...	...	...	...	...	...	Waters cattles; no improvement required.
...	...	...	...	...	...	...	...	...	...	Out of order; repairs would benefit the bed.
...	...	...	...	...	...	...	...	...	...	Waters cattle; no improvement required.
...	...	...	...	...	...	...	...	...	...	Dries up early in the year; no irrigation; no improvement required.
1,545	896	2,441	2,998	2,334	5,332	3,446	2,123	5,569	...	



1.	2	3	4	5	6	7	8	9
No.	Name of Circle.	Name of Village in which Tank is situated.	Name of Tank, year in which constructed and Class of Tank i.e. Government, Village, Nadi or Rapsat.	Mode of assessment Fixed Variable, or under rules for New Tanks where the Tank is Government property	Villages in which lands irrigated therefrom are situated.	Original cost of Tank as far as known.	Cost of repairs since effected and years in which effected.	TOTAL COST OF TANK
						Rs.	Rs.	Rs.
280	Rámsar <i>Continued</i>	Deolia <i>Continued</i>	Brought forward ...	...	...	1,28,870	30,744	1,59,614
			NADI BHATA, A. D. 1843.	...	...	120	...	120
			Village,					
287			NADI LAO, A. D. 1843.	...	...	140	...	140
			Village,					
288			NADI PHAGNO, A. D. 1867.	...	...	10	...	10
			Village,					
289			NADI NEAR THE VILLAGE.	...	...	...	...	...
			Village,					
290		Rámsar	BARA TALAB or RAM- SAB, A. D. 1841 to 1847.	Varying	Rámsar	1,670	3,205 70/71-30 71/72 3125 76/70 44	4,875
			Government,					
"	"	"	"	Ditto	Rooghnáth- pura.	..	...	...
291			DAND, A. D. 1841 to 1847.	Ditto	Rámsar	6,823	125 70/71-21 74/75 101	6,948
			Government,					
292			KIRSAMAND, A. D. 1841 to 1847.	Ditto	Ditto	...	37 1974-75	37
			Government,					
293			RAM BARI, A. D. 1841 to 1847.	Fixed	Rámsar	1,776	375 74/75-336 75/76 39	2,151
			Government,					
294			KUND KANS, A. D. 1867.	...	...	100	...	100
			Government,					
295			NADI BINJARI.	...	Rámsar	..	..	...
			Village,					
296			PACHTSON.	...	Ditto	...	...	..
			Village,					
297			DAGLO.	...	...	20	20 in 1866	40
			In common,					
			Carried over			1,39,520	34,506	1,74,025

10			11			12			13	REMARKS
Area ordinarily irrigated in acres.			Water Revenue either fixed, or ordinarily leviable, (leaving out fractions of Rupee; over 8 annas charged as one Rupee).			Actual collections for the year 1875-76, (leaving out fractions of Rupee; over 8 annas charged as one Rupee).			Percentage of last year's collection on cost plus cost of repairs.	
Kharif.	Rabi.	Total.	Kharif.	Rabi.	Total.	Kharif.	Rabi.	Total.	Rs. a p.	
Acres.	Acres.	Acres.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs. a p.	
1,545	896	2,441	2,098	2,334	5,332	3,448	2,123	5,569	...	Out of order; if repaired at a cost of Rs. 200 would benefit the bed.
...	...	...	...	...	...	...	...	...	...	Ditto.
...	...	...	...	...	...	...	...	...	...	Dries up early in the year; no irrigation; no improvement required.
...	...	...	...	...	...	...	...	...	...	Waters cattle; no improvement required.
333	858	1,191	1,406	2,344	3,750	1,039	2,920	3,959	...	For direct irrigation; requires repairs which should be done through the Executive Engineer.
22	21	43	65	66	131	63	70	133	34-9-9	
...	...	...	...	...	...	...	...	...	...	For direct irrigation; area and water rate included in tank No. 290; no improvement required.
...	...	...	...	...	...	...	...	...	...	Ditto
40	...	40	29	47	76	29	47	76	3-8-6	For direct irrigation no; improvement required.
...	...	...	...	...	...	...	...	...	...	Waters cattle; dries up early in the year; no improvement required.
4	...	4	...	...	...	...	...	...	...	When there is sufficient water a small area is irrigated; no improvement required.
4	...	4	...	...	...	...	...	...	...	Ditto.
...	...	...	...	...	...	...	...	...	...	Waters cattle; no improvement required.
1,048	1,775	3,723	4,498	4,791	9,289	4,577	6,160	9,737	...	

1	2	3	4	5	6	7	8	9
No.	Name of Circle.	Name of Village in which Tank is situated.	Name of Tank, year in which constructed and Class of Tank i. e. Government, Village, Nadi or Rappat.	Mode of assessment, Fixed, Variable, or under rules for New Tanks where the Tank is Government property.	Villages in which lands irrigated therefrom are situated.	Original cost of Tank as far as is known.	Cost of repairs since effected and years in which effected.	TOTAL COST OF TANK.
						Rs.	Rs.	Rs.
298	Rámsar Continued	Rámsar Continued	Brought forward ... NADI OF POWARS, A. D. 1835. In common,	...	...	1,39,529	34,506	1,74,035
299			NADI SHERAWALI, A. D. 1835. Village, Built by Shera.	...	...	30	...	30
300			NADI FAKIRAWALI, A. D. 1835. Village, Built by Fakira.	...	...	20	...	20
301			CHOSIRI A. D. 1843. Village,	...	...	20	...	20
302			KOTHAWALI. Village,	...	...	50	...	50
303			NADI KALU. Village, Built by Kálu.	...	...	50	...	50
304			NADI OF QANUNGOS, A. D. 1803. Naráen and others,	...	...	20	...	20
305			KANJAWALI, A. D. 1848. Village.	...	...	10	...	10
306			NADI OF QANUNGOS, A. D. 1803. Nand Lal and others,	...	...	20	...	20
307			NADI OF KHATRIS, A. D. 1848. Nabi Bax and others,	...	...	10	...	10
308			NADI MASANI, In common,	...	...	25	...	25
			Carried over			1,39,804	34,506	1,74,310

10			11			12			13	14
Area ordinarily irrigated in acres.			Water Revenue either fixed, or ordinarily leviable, (leaving out fractions of Rupee; over 8 annas charged as one Rupee.)			Actual collections for the year 1875-76, (leaving out fractions of Rupee; over 8 annas charged as one Rupee.)			Percentage of last year's collections on cost plus cost of repairs.	REMARKS
Kharif.	Rabi.	Total.	Kharif.	Rabi.	Total.	Kharif.	Rabi.	Total.	Rs. a. p.	
Acres.	Acres.	Acres.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.		
1,948	1,775	3,723	4,498	4,791	9,289	4,577	5,160	9,737		
...	...	...	...	...	...	...	...	...	...	Out of order; repairs not desirable.
...	...	...	...	...	...	...	...	...	...	Ditto.
...	...	...	...	...	...	...	...	...	...	Ditto.
...	...	...	...	...	...	...	...	...	...	Ditto.
...	...	...	...	...	...	...	...	...	...	Ditto.
...	...	...	...	...	...	...	...	...	...	Ditto.
...	...	...	...	...	...	...	...	...	...	Waters cattle; dries up early in the year; no improvement required.
...	...	...	...	...	...	...	...	...	...	Ditto.
...	...	...	...	...	...	...	...	...	...	Out of order; no repairs necessary.
...	...	...	...	...	...	...	...	...	...	Ditto.
...	...	...	...	...	...	...	...	...	...	Waters cattle; no improvement required.
1,948	1,775	3,723	4,498	4,791	9,289	4,577	5,160	9,737		

1	2	3	4	5	6	7	8	9
No	Name of Circle	Name of Village in which Tank is situated	Name of Tank, year in which constructed and Class of Tank : e. Government, Village, Nadi or Rappur.	Mode of assessment, Fixed Van or under riles for New Tanks where the Tank is Government property.	Villages in which lands irrigated there from are situated	Original cost of Tank as far as known	Cost of repairs since effected and years in which effected.	TOTAL COST OF TANK.
			Brought forward ...	..	..	Rs. 1,39,804	Rs. 34,506	Rs. 1,74,310
309	Rámsar	Rámsar	NADI or KHAROLS, A. D. 1833.	...	...	20	...	20
	Continued		Kálu and others,					
310		Rámpura of Rámsar	RAPPAT SHIKASTA, A. D. 1841 to 1847.	...	..	1,806	..	1,806
			Government,					
311			NADA ACHARANWALA, A. D. 1841 to 1847.	..	...	60	...	60
			Village,					
312			NADI BHILANWALI, A. D. 1867.	Fixed	Rámpura Rámsar	30	10 in 1875	60
			Uma,					
313			NADI USRI,	...	...	30	...	30
			In common,					
314			NADA FATTAWALA, A. D. 1862.	Fixed	Rámpura	40	...	40
			Fatta,					
315			NADI POSGAN, A. D. 1841.	Ditto	Ditto	200	22 in 1854	222
			Jíva and others,					
316			NADI BALANWALI, A. D. 1867.	...	...	20	..	20
			Jugli,					
317			NADI SURJI, A. D. 1844	...	...	500	..	500
			Village,					
318			NADA FOJAWALA, A. D. 1426.	Fixed	Rámpura	2,000	...	2,000
			Village, Built by Foja,					
319			NADI BAHAR, A. D. 1826.	...	...	30	...	30
			Village, Built by Bahár,					
			Carried over			1,44,580	61,538	1,79,098

10			11			12			13	14
Area, ordinarily irrigated in acres.			Water Revenue either fixed, or ordinarily leviable, (leaving out fractions of Rupee over 8 annas, charged as one Rupee.)			Actual collections for the year 1876-78, (leaving out fractions of Rupee over 8 annas charged as one Rupee.)			Percentage of last year's collections on cost plus cost of repairs.	
Kharif.	Rabi.	Total.	Kharif.	Rabi.	Total.	Kharif.	Rabi.	Total.	Rs. a. p.	REMARKS
Acres.	Acres.	Acres.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.		
1,048	1,775	3,723	4,498	4,791	9,289	4,577	5,160	9,737		
...	...	...	...	...	...	...	...	...	...	Water cattle; no improvement required.
...	...	...	...	...	...	...	...	...	...	Broken; was constructed to increase the supply of water in the Hawantia tank; repairs through Executive Engineer desirable.
...	...	...	...	...	...	...	...	...	...	Out of order; no repairs necessary.
1	...	1	...	...	...	...	...	...	...	Revenue included in Posgan Naddi No. 315; limited supply of water; no improvement required.
...	...	...	...	...	...	...	...	...	...	Out of repairs; if repaired at a cost of 100 Rs. would benefit the land in the bed.
2	...	2	...	...	...	...	...	...	...	Direct irrigation; water revenue included in No. 315 Posgan Naddi; no improvement required.
4	...	4	9	14	23	9	14	23	0-15-10	Direct irrigation; percentage calculated on cost of 4 Naddis viz., No. 312, 314, 315 and 318; no improvement required.
...	...	...	...	...	...	...	...	...	...	Unfavourable soil below bund; no improvement required.
...	...	...	...	...	...	...	...	...	...	Used for watering cattle; no improvement required.
1	...	1	...	...	...	...	...	...	...	Ditto; one acre irrigated; water revenue included in No. 315 Posgan.
...	...	...	...	...	...	...	...	...	...	Benefits 5 acres in the bed; no improvement required.
1,956	1,775	3,731	4,507	4,805	9,312	4,586	5,174	9,760		

1	2	3	4	5	6	7	8	9
No	Name of Circle	Name of Village in which Tank is situated.	Name of Tank, year in which constructed and Class of Tank : Government, Village, Nadi or Rappat	Mode of assessment, Fixed, Variable, or under rules for New Tanks where the Tank is Government property.	Villages in which lands irrigated there from are situated.	Original cost of Tank as far as is known	Cost of repairs and effectual years in which effected.	TOTAL COST OF TANK.
						Rs.	Rs.	Rs.
			Brought forward ...	..	..	1,44,560	34,538	1,79,098.
320	Rámsar <i>Continued</i>	Rámpura of Rámsar	NADI GUYARS, A. D. 1810.	..	..	50	...	50
			Chiman Singh and others,					
321			NAI (NEW) NADI, A. D. 1875.	...	..	20	..	20
			Unkár,					
322		Rámpura Nadran	NADA RÁMPURA, A. D. 1843.	...	...	300	...	300
			Sheola and Dewa,					
323			NAI (NEW) NADI, A. D. 1864.	Fixed	Rámpura	500	40 in 1874	540.
			Shcola and Dewa,					
324		Rámpura Abiran	NADI ON ROAD to BAYORI.	...	...	20	...	20
			Mokand Singh and others,					
325			NADI MASANI, Granted to Káludás Baerági, Built by Rájpáts.	..	...	...	..	...
326			NADI KALE KHETO, Raghánáth and others, Built by Píra,	Fixed	Rámpura	200	49	249
327			NADI BANNA JAT, Banna and Rámnáth pro- prietor and builder.	Ditto	Ditto	100	60	160
328			BANDA HTA. Mussamát Singhári, Built by Sádúl Singh.	..	...	50	50	100
329			NADA MANGAL SINGH Mt. Singhári, Built by Mangal Singh,	...	...	80	9	89
330			BANDA BHAYON. Partáb Singh,	Fixed	Rámpura	50	50	100
331			BANDA GOBINDA, Girdhári Kumhár,	Fixed	Ditto	80	...	80
			Carried over ...	..	..	1,46,010	34,796	1,80,806

10			11			12			13	14
Area ordinarily irrigated in acres.			Water Revenue either fixed, or ordinarily leviable, (stating out fractions of Rupee over 5 annas charged as one Rupee).			Actual collections for the year 1875-76, (stating out fractions of Rupee over 5 annas charged as one Rupee).			Percentage of last year's collections on cost plus cost of repairs.	REMARKS.
Kharif.	Rabi.	Total.	Kharif.	Rabi.	Total.	Kharif.	Rabi.	Total.	Rs. a p.	
Acres.	Acres.	Acres.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.		
1,956	1,775	3,731	4,507	4,805	9,312	4,586	5,174	9,760	..	Out of repairs if repaired at a cost of 100 Rs. would irrigate 2 acres.
...	...	...	...	...	...	...	...	...	...	Under repairs; 2 acres could be irrigated after repairs.
...	...	...	...	...	...	...	...	...	...	Benefits 6 acres in the bed; no improvement required.
26	...	26	30	51	81	30	51	81	15-0-0	Direct irrigation; no improvement required.
...	...	...	...	...	...	...	...	...	...	Dries up early in the year; benefits the bed only; no improvement required.
...	...	...	...	...	...	...	...	...	...	Used for watering cattle; no improvement required.
5	...	5	4	6	10	4	6	10	4-0-0	Direct irrigation; no improvement required.
2	...	2	2	3	5	2	3	5	3-2-0	Ditto.
...	...	...	...	...	...	...	...	...	...	Benefits about 5 acres in the bed; no improvement required.
...	...	...	...	...	...	...	...	...	...	Ditto.
5	...	5	4	6	10	4	6	10	10-0-0	Small supply of water; no improvement required.
1	...	1	1	2	3	1	2	3	3-12-0	Ditto.
905	1,775	3,770	4,548	4,873	9,421	4,627	5,242	9,869	...	



1	2	3	4	5	6	7	8	9
No	Name of Circle.	Name of Village in which Tank is situated.	Name of Tank, year in which constructed and Class of Tank i. e. Government, Village, Adat or Rappat.	Mode of assessment Fixed, Variable, or under rules for New Tanks where the Tank is Government property	Village in which lands irrigated there from are situated.	Original cost of Tank known.	Cost of repairs and alterations in as many years as high of facted.	TOTAL COST OF TANK
						Rs.	Rs.	Rs.
			Brought forward ...	...	...	1,40,010	34,796	1,80,806
332	Rámsar Continued	Rámpura Abirun Continued	BANDA MUNJAWALA.	Fixed	Rámpura	400	...	400
			Jasta and others,					
333			NADA NAULA or MUSSUMAT BADNI.	Ditto	Ditto	400	...	400
			Mt. Badni, Built by Nauta and Badni.					
334			NADI DANGWALI.	...	...	100	...	100
			Mt Badni, Built by Nauta and Badni.					
335			NADA SAKAWALA.	...	Rámpura	150	100	250
			Kalu Dás, Built by Ballab Dás,					
336			NAI (NEW) NADI.	Fixed	Ditto	100	60	160
			Raghunáth Singh, Built by Nar Singh.					
337			NADI BAMU or KAR SINGHAWALI.	Ditto	Ditto	100	...	100
			Raghunáth Singh, Built by Nar Singh.					
338			BANDA BALGARAN.	Ditto	Ditto	200	...	200
			Rámnáth and others,					
339			NADI BARNAWALI	...	...	125	...	125
			Rámbax Lambardár, Pro- prietor and Builder.					
340			BANDA NAULAWALA.	...	...	60	10	70
			Rámbax Lambardár, Built by Naula.					
341			NAI (NEW) NADI.	...	...	5	...	5
			Rámbax Lambardár, Pro- prietor and Builder.					
342			NADI JAF ON KE- JALONWALI.	...	...	20	4	24
			Rámbax Lambardár,					
			Carried over			1,47,670	34,970	1,82,640

10			11			12			13	REMARKS
Area ordinarily irrigated in acres.			Water Revenue either fixed, or ordinarily payable, (leaving out fractions of Rupee; over & under charged as one Rupee.)			Actual collections for the year 1875-76, (leaving out fractions of Rupee; over & under charged as one Rupee.)			Percentage of last year's collections on cost plus cost of repairs.	
Kharif.	Rabi.	Total.	Kharif.	Rabi.	Total.	Kharif.	Rabi.	Total.	Rs. a p.	
Aéres.	Aéres.	Aéres.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.		
1,995	1,775	3,770	4,548	4,878	9,421	4,627	5,242	9,869		
2	...	2	2	3	5	2	3	5	1-4-0	Direct irrigation; feeds a well; no improvement required.
4	...	4	4	6	10	4	6	10	2-8-0	Direct irrigation; feeds a well; no improvement required.
...	...	...	...	...	...	...	...	...	...	Benefits 10 acres in the bed; no improvement required.
...	...	...	...	...	...	...	...	...	...	Limited supply of water; irrigates 2 acres when filled; no improvement required.
2	...	2	...	...	...	...	...	...	...	Beneficial to the bed and land below bund; repairs required to the extent of 300 Rs water revenue included in No. 337.
2	...	2	4	6	10	4	6	10	3-13-6	Direct water revenue; no improvement required.
10	...	10	5	13	18	5	13	18	9-0-0	Ditto.
...	...	...	...	...	...	...	...	...	...	Limited supply of water; benefits about 4 acres in the bed; no improvement required.
...	...	...	...	...	...	...	...	...	...	No income of water; no improvement required.
...	...	...	...	...	...	...	...	...	...	Ditto.
...	...	...	...	...	...	...	...	...	...	Ditto.
215	1,775	3,770	4,563	4,901	9,464	4,612	5,270	9,912		

1	2	3	4	5	6	7	8	9
No	Name of Circle	Name of Village in which Tank is situated	Name of Tank, year in which constructed and Name of Builder or Government, Village, Name of Proprietor	Mode of measurement, Fixed, Variable, or in other description	Villages in which lands irrigated are situated	Original cost of Tank as far as known	Cost of repairs and alterations since first of	TOTAL COST OF TANK.
						Rs.	Rp.	Rs.
			Brought forward ...	..	...	1,47,670	31,070	1,82,640
343	Rāmsar <i>Continued</i>	Rāmpura Alitan	PHUTLA BANDA. Rāmbax Lambardār,	...	...	20	4	24
344			CHOTA BANDA. Rāma Patel, Built by Moti.	...	...	60	10	70
345			NADI ABOVE WELL Rāma Patel, Built by Moti.	...	...	50	10	60
346			JAWARWALA BANDA. Rama Patel, Built by Moti.	...	...	80	30	110
347			BAPOLA on NADI or MANOAL SINGH. Mt. Singārī, Built by Jangal Singh.	Fixed	Rāmpura	200	..	200
348			BALAWALA. Khūma and others, Pro- prietor and Builder.	...	...	80	..	80
349			LACHMAN'S BANDA. Lachman,	...	...	160	..	160
350			GIGAWALA. Lachman,	...	...	400	..	400
351			NADI BELOW TANK, Lachman,	...	...	40	..	40
352			CHAUDHRI'S BANDA. Surajmal Qānūngo,	...	...	200	..	200
353		Rājputa	TALAB or UMA, A. D. 1861. Government,	...	Rājputa	300	150	450
354		Ragnāth pura	BINJARI. A. D. 1835. Dewa, Proprietor and Builder.	Varying	Ragnāth- pura.	800	..	800
			Carried over	...	...	1,50,000	55,171	1,85,231

10			11			12			13	14
Area ordinarily irrigated in acres.			Water Revenue either fixed, or ordinarily leviable, (leaving out fractions of Rupee; over 8 annas charged at one Rupee).			Actual collections for the year 1875-76, (leaving out fractions of Rupee; over 8 annas charged at one Rupee).			Percentage of last year's collections on cost plus cost of repairs.	REMARKS.
Kharif	Rabi	Total	Kharif	Rabi	Total	Kharif	Rabi	Total	Rs. a. p.	
Acres	Acres	Acres	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.		
2,015	1,775	3,790	4,563	4,901	9,464	4,642	5,270	9,912	..	
...	...	...	...	...	...	...	...	...	...	No income of water; no improvement required.
...	...	...	...	...	...	...	...	...	...	Ditto.
...	...	...	...	...	...	...	...	...	...	Ditto.
...	...	...	...	...	...	...	...	...	...	Ditto.
1	...	1	1	1	2	1	1	2	1-0-0	Benefits the bed and land below bund; repairs required to the extent of 200 Rs.
...	...	...	...	...	...	...	...	...	...	No income of water; no improvement required.
...	...	...	...	...	...	...	...	...	...	Ditto.
...	...	...	...	...	...	...	...	...	...	Used for watering cattle; no improvement required.
...	...	...	...	...	...	...	...	...	...	Benefits 4 acres in the bed; no improvement required.
...	...	...	...	...	...	...	...	...	...	Ditto. 5 acres ditto.
...	...	...	...	...	...	...	...	...	...	Dries up early in the year irrigates an acre or two occasionally; benefits 8 acres in the bed; no improvement required.
...	...	...	...	...	...	...	...	...	...	Direct irrigation; water revenue included in Ramsar Tank No. 291; no improvement required.
2,010	1,775	3,785	4,564	4,902	9,466	4,643	5,271	9,914	...	

1	2	3	4	5	6	7	8	9
No	Name of Circle	Name of Village in which Tank is situated	Name of Tank and its location, and the name of the person who built it	Mode of construction, i.e., whether of masonry, brick, or other material, and whether the tank is open or covered	Village in which tank is situated	Original cost of tank	Cost of repairs and alterations since first year of construction	TOTAL COST OF TANK
			Brought forward ..	..	...	Rs. 1,50,000	Rs. 35,174	Rs. 1,85,234
355	Ramsar Continued	Ragnath-pura Continued	KHEJRI, A. D. 1835 Dawa, Proprietor and Builder.	Varying	Ragnath-pura.	700	..	700
356			TALXI, A. D. 1835. Baga, Proprietor and Builder.	Ditto	Ditto	200	..	200
357			GUFJARWALA, A. D. 1836. Dawa, Proprietor and Builder.	..	..	150	..	150
358			SURTAWALA, A. D. 1835. Bideo and Bakta, Built by Surtia.	..	..	25	..	25
359			NADI. Village,	..	..	10	..	10
360		Ragnath	NAYA (NEW) NADA, A. D. 1875. Saunta,	..	..	300	..	300
361			NADA SHLO SAGAR on SAUNTAWALA. Saunta,	Fixed	Ragnath	300	..	300
362			NADA TISIRA, A. D. 1837. Raghunadh and others.	Ditto	Ditto	300	..	300
363			MOTIWALA A. D. 1833. Moti and others,	Ditto	Ditto	150	..	150
364			NADA BANDA Dawa and others,	Ditto	Ditto	75	..	75
365			NADA BELOW VIL-LAGE Himanta Lambardar,	Ditto	Ditto	50	..	50
366			NADI USRI, A. D. 1831. Jacta and others,	Ditto	Ditto	125	..	125
			Carried over			1,52,515	35,174	1,87,619

10.			11.			12.			13.	14.
Area ordinarily irrigated in acres.			Water Revenue either fixed, or ordinarily payable, (leaving out fractions of Rupee; over 8 annas charged as one Rupee).			Actual collections for the year 1875-76; (leaving out fractions of Rupee; over 8 annas charged as one Rupee).			Percentage of last year's collections on cost plus cost of repairs.	REMARKS
Kharif.	Rabi.	Total.	Kharif.	Rabi.	Total.	Kharif.	Rabi.	Total.		
Acres.	Acres.	Acres.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs. a. p.	
2,016	1,775	3,791	4,564	4,902	9,466	4,643	5,271	9,914	...	Direct irrigation; water revenue included in Ramsar Tank No. 291; no improvement required.
...	...	...	...	...	...	...	...	...	...	Ditto and feeds a well.
...	...	...	...	...	...	...	...	...	...	No irrigation carried on in consequence of the absence of the proprietor no improvement required.
...	...	...	...	...	...	...	...	...	...	Water disappears before irrigation can take place; no improvement required.
...	...	...	...	...	...	...	...	...	...	Used for watering cattle; no improvement required.
...	...	...	...	...	...	...	...	...	...	Under construction for irrigation; will also benefit bed.
4	...	4	6	4	10	6	4	10	3-5-4	Direct water revenue; no improvement required.
13	...	13	18	12	30	18	12	30	10-0-0	Ditto.
4	...	4	6	4	10	6	4	10	6-10-8	Ditto.
2	...	2	3	2	5	3	2	5	6-10-8	Ditto.
3	...	3	5	3	8	5	3	8	16-0-0	Ditto.
3	...	3	4	3	7	4	3	7	5-9-7	Supply of water small; irrigation by lift; no improvement required.
2,016	1,775	3,820	4,606	4,920	9,526	4,685	5,299	9,984	...	

1	2	3	4	5	6	7	8	9
No.	Name of Circle.	Name of Village in which Tank is situated.	Name of Tank, year in which constructed and Class of Tank i. e. Government, Village, Nadi or Rappat.	Mode of assessment, Fixed Variable, or under rules for New Tanks where the Tank is Government property.	Villages in which lands irrigated therefrom are situated.	Original cost of Tank as far as known.	Cost of repairs since cost of Tank effected and years in which effected.	Total cost of Tank.
			Brought forward ...			Rs.	Rs.	Rs.
367	Ramsar <i>Continued</i>	Ringnot	NADA ON ROAD TO BORARA A. D. 1832.	Fixed	Ringnot	1,52,445	35,174	1,87,619
368			Zora and others,			125	...	125
			NADA OF CHAMARS, A. D. 1832.	Ditto	Ditto	125	..	125
369			Hanwanta and others,					
			NADI ON JALUSI ROAD OR THAKUR'S NADI, A. D. 1832.	Ditto	Ditto	60	...	60
370			Kamir Singh and others,					
			ON ROAD TO BORARA, A. D. 1832.	...	..	50	....	50
371			Raghunath and others,					
		Srinagar	SRINAGAR OR NAYA (NEW) TALAB, A. D. 1843 to 1847.	Varying	Srinagar	14,649	1,494 1871/72 68 72/73 88 73/74 1072 74/75 268	16,143
371 a			Government,					
			NALA.					
			Government,	Fixed	Ditto	...	...	..
372			PURANA (OLD) TALAB, A. D. 1873.	...	...	8,000	...	8,000
			Government,					
373			NADI GUCHCHI Village,	...	...	300	...	300
374			JATIA TALAB. Village,	...	Srinagar	500	45 1874-25 75-20	545
375			DAND TALAB. Village,	...	...	500	...	500
			Carried over			1,76,754	36,713	2,13,467

10			11			12			13	14
Area ordinarily irrigated in acres.			Water Revenue either fixed, or ordinarily leviable, (leaving out fractions of Rupee, over 8 annas charged as one Rupee.)			Actual collections for the year 1876-77, (leaving out fractions of Rupee, over 8 annas charged as one Rupee.)			Percentage of last year's collections on cost plus cost of repairs.	REMARKS
Kharif.	Rabi.	Total.	Kharif.	Rabi.	Total.	Kharif.	Rabi.	Total.		
Acres.	Acres.	Acres.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs. a. p.	
2,045	1,775	3,820	4,606	4,930	9,536	4,685	5,299	9,984		
2	...	2	4	2	6	4	2	6	4-12-9	Direct water revenue; no improvement required.
6	...	6	12	5	17	12	5	17	13-9-7	Ditto.
5	...	5	9	6	15	9	6	15	25-0-0	Ditto.
...	...	...	...	...	...	...	...	...	...	Out of repairs and does not retain water; no improvement required.
54	38	92	171	284	455	177	183	360	2-3-7	Direct irrigation; owing to faulty construction tank leaks; considerable income of water; repairs necessary.
3	...	3	5	7	12	5	7	12		Water rate levied in consequence of a platform for lift having been constructed on this Nala.
...	...	...	...	...	...	...	...	...	...	Dries up early in the year as it insufficiently fills when it overflows the water runs into Naya Talab No. 371; the bed is cultivated. A conduct constructed at a cost of Rs. 250 would make it irrigate 20 acres.
...	...	...	...	...	...	...	...	...	...	Used for watering cattle; when it overflows the water runs into the Jatia Talab No. 374; no improvement required.
...	...	...	...	...	...	...	...	...	...	Not assessed during settlement as it was broken; since repaired; profitable to Chhotu & Co., the owners; when it overfills the water runs into Dand Talab No. 375; no improvement required.
...	...	...	...	...	...	...	...	...	...	Used for watering cattle; when this overfills the water runs into Agrawali Nadi; benefits about 25 acres in the bed; no improvement required.
2,115	1,813	3,928	4,807	5,234	10,041	4,802	5,502	10,304	...	



1	2	3	4	5	6	7	8	9
No	Name of Circle	Name of Village in which Tank is situated	Name of Tank, year in which constructed and Class of Land & Government, Village, & date or Rappat.	Mode of assessment, fixed, variable, or under rule, for New Tanks where the Tank is Government property	Villages in which lands irrigated there from are situated.	Original cost of Tank as far as known	Cost of repairs since effected and 30 years in which effected	TOTAL COST OF TANK
						Rs.	Rs.	Rs.
			Brought forward ...	...	...	1,76,754	36,713	2,13,467
376	Ramsar Continued	Srinagar	NADI AGRAWALI.	...	...	300	...	300
			Village,	...	...			
377			RAPPAT MANAWALI.	...	...	200	...	200
			A D. 1847.	...	...			
			Government,	...	...			
378		Sanodh	BANDHO NADI.	...	...	400	...	400
			Government,	...	...			
379			MAYA NADA.	...	...	500	...	500
			Village,	...	...			
380			SANODH, A D 1841	Varying	Sanodh	5,970	160	6,136
			to 1847.				1873-74	
			Government,					
381			TALAB DHANNA.	Ditto	Ditto	500	500	1,000
			Village,				in 1852	
			Built by Dhanna.					
382			NADI DEOLI,	Ditto	Ditto	200	100	300
			A. D. 1803.				in 1867	
			Village,					
383			NADI or BALAIS.	Ditto	Ditto	100	25	125
			Village,				in 1848	
384			NADI KAMAR.	Ditto	Ditto	150	50	200
			Village,				1874-75	
385			NADI SARADHNA	...	...	50	...	50
			Village,					
386			NADI MAJHHIAN JAT	Varying	Sanodh	200	50	250
			Village,				in 1848	
387			NADI MAJHHIAN,	Ditto	Ditto	100	25	125
			JAT (2nd)				in 1848	
			Mala,					
388			BIR KE SUNDAWALI	Ditto	Ditto	50	25	75
			A D. 1830.					
			Village,					
			Carried over ...	...	...	1,85,474	37,654	2,23,128

10			11			12			13	14
Area ordinarily irrigated in acres			Water Revenue either fixed, or ordinarily leviable, (leaving out <i>Soedhaks</i> of <i>Rupia</i> , over <i>Suanas</i> charged as one <i>Rupia</i> )			Actual collections for the year 1876-76, (leaving out <i>fraction</i> of <i>Rupia</i> , over <i>Suanas</i> charged as one <i>Rupia</i> )			Percent- age of last year's col- lections on cost plus cost of repairs	REMARKS
<i>Kharij</i>	<i>Rabi</i>	Total	<i>Kharij</i>	<i>Rabi</i>	Total	<i>Kharij</i>	<i>Rabi</i>	Total		
Acres.	Acres.	Acres.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs. a p.	
2,115	1,813	3,928	4,807	5,234	10,041	4,892	5,502	10,394		
...	...	...	...	...	...	...	...	...	...	Used for watering cattle; situat- ed on <i>Usar</i> soil; no improvement required.
...	...	...	...	...	...	...	...	...	...	The water runs into <i>Pharkia</i> Tank; no improvement required.
...	...	...	...	...	...	...	...	...	...	If repaired will give the water access to the <i>Hidhi Batta Tald</i> No. 667 and will also benefit the wells of Srinagar.
...	...	...	...	...	...	...	...	...	...	Used for watering cattle; no improvement required.
190	129	319	412	413	825	428	458	886	14-7-0	Direct irrigation; improvement in catchment area desirable.
...	...	...	...	...	...	...	...	...	...	Direct irrigation; area and water revenue included in <i>Sanodh</i> tank No. 380; no improvement required.
...	...	...	...	...	...	...	...	...	...	Ditto.
...	...	...	...	...	...	...	...	...	...	Ditto.
...	...	...	...	...	...	...	...	...	...	Ditto.
...	...	...	...	...	...	...	...	...	...	Dries up early in the year; no improvement required.
...	...	...	...	...	...	...	...	...	...	Direct irrigation; and area water revenue included in <i>Sanodh</i> tank No. 380; no improvement required.
...	...	...	...	...	...	...	...	...	...	Ditto.
...	...	...	...	...	...	...	...	...	...	Irrigation by lift; Ditto.
2,305	1,042	3,347	5,219	5,047	10,266	5,320	5,960	11,280	...	

1	2	3	4	5	6	7	8	9
No	Name of Circle	Name of Village in which Tank is situated	Name of Tank, year in which constructed and Class of land i.e. Government Village, Audi or Kappat	Mode of assessment, fixed, variable, or under rules for New lands where the Tank is Government property	Villages in which lands irrigated therefrom are situated	Original repair since cost of Tank collected and as in as is years in which of	Cost of repairs since collected	Total cost of Tank
						Rs	Rs	Rs
			Brought forward ...	..	..	1,85,474	37,674	2,23,128
339	Rámsar <i>Continued</i>	Sanodh <i>Continued</i>	NADI SHEOJI, A D 1824 Village,	Varying	Sanodh	100	25	125
390			NADI KHATIKS Bágha,	Ditto	Ditto	50	25 in 1867	75
391			NADI SHIMBHU. Village,	Ditto	Ditto	100	50	150
392			NADI KANIA, A D 1824. Rápa,	..	..	100	...	100
393			NADI MOJA KHAUTIK A D. 1812 Village,	..	...	25	25	50
394			NADI or KANOTS, A. D 1824. Village,	Varying	Sanodh	500	..	500
395			NADI SIROLI, A D 1811. Village,	Ditto	Ditto	300	200	500
396			NADI POSLI, A D 1775 Village,	...	...	100	...	100
397			NADI BURAJWALI, A. D 1865 Village,	...	...	500	420 in 1874	920
398			NADI DEOPUR, A. D. 1865. Village,	...	...	50	...	50
399			NAYA (NEW) NADA ON RAMPURA ROAD A D 1865 Village,	...	...	700	200 in 1874	900
400			DAND or NAGAS, A. D. 1865. Village,	...	...	100	...	100
			Carried over.			1,88,099	38,599	2,26,698

10			11			12			13	14
Area ordinarily irrigated in acres.			Water Revenue either fixed, or ordinarily leviable, (leaving out fractions of Rupee over 8 annas charged as one Rupee.)			Actual collections for the year 1876-77; (leaving out fractions of Rupee over 8 annas charged as one Rupee.)			Percentage of last year's collections on cost plus cost of repairs.	REMARKS.
Kharif.	Rabi.	Total.	Kharif.	Rabi.	Total.	Kharif.	Rabi.	Total.	Rs. a.p.	
Acres.	Acres.	Acres.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.		
2,305	1,942	4,247	5,219	5,647	10,866	5,320	5,960	11,280		
...	...	...	...	...	...	...	...	...	...	Direct irrigation; area and water revenue included in Sanodh tank No. 380; no improvement required.
...	...	...	...	...	...	...	...	...	...	Ditto.
...	...	...	...	...	...	...	...	...	...	Ditto.
...	...	...	...	...	...	...	...	...	...	Out of order; nothing to be derived from repairs.
...	...	...	...	...	...	...	...	...	...	Ditto.
...	...	...	...	...	...	...	...	...	...	Direct irrigation; area and water revenue included in Sanodh tank No. 380; no improvement required.
...	...	...	...	...	...	...	...	...	...	Ditto.
...	...	...	...	...	...	...	...	...	...	Out of order; requires repairs to the extent 100 Rs. to benefit the bed.
...	...	...	...	...	...	...	...	...	...	About 4 acres in the bed are cultivated; no improvement required.
...	...	...	...	...	...	...	...	...	...	No storage; no improvement required.
...	...	...	...	...	...	...	...	...	...	About 12 acres in the bed are cultivated; no improvement required.
...	...	...	...	...	...	...	...	...	...	Ditto 5 acres Ditto.
2,305	1,942	4,247	5,219	5,647	10,866	5,320	5,960	11,280	...	

1	2	3	4	5	6	7	8	9
No.	Name of Circle.	Name of Village in which Tank is situated.	Name of Tank, year in which constructed and Class of Tank i. e. Government, Village, Nadi or Rappat.	Mode of assessment, Fixed, Variable, or under rules for New Tanks where the Tank is Government property.	Villages in which lands irrigated therefrom are situated.	Original cost of Tank as far as is known.	Cost of repairs since effected and years in which effected.	TOTAL COST OF TANK.
						Rs.	Rs.	Rs.
			Brought forward	...	...	1,88,099	38,599	2,26,698
401	Ramsar <i>Continued</i>	Sanodh <i>Continued</i>	NADI DEVA, D. A. 1834. Dewa,	Varying	Sanodh	300	100	400
402			NADA PHUTLA, A. D. 1776. Village,	...	...	500	...	500
403			TALAB DEWA A. D. 1644. Kalián Singh <i>maafidár</i> ,	...	Sanodh	500	50	550
404			NADI RAOLI. Kalián Singh <i>maafidár</i> ,	...	...	300	100 in 1867.	400
405			NADI RAOLI PIPLI- WALL, A. D. 1857. Village,	...	Sanodh	200	100 in 1848	300
406			NADI OF BATWARI, A. D. 1804. Hamir Mal, Built by Zor Singh.	Varying	Ditto	50	25 in 1845.	75
407			NADI BIR, A. D. 1824. Village,	...	...	100	50 in 1867	150
408			NARO NADI, A. D. 1865. Village,	...	...	500	...	500
409			NADI KALI CHAT, A. D. 1865. Village,	...	...	400	...	400
410			NADI KHAROL, A. D. 1865. Village,	...	...	50	...	50
411			NAYA (NEW) TANK, A. D. 1861. Village,	...	...	...	...	...
412			DAND NIKADIAN, Village,	...	...	100	...	100
			Carried over			1,91,099	39,099	2,30,198

10			11			12			13	14
Area ordinarily irrigated in acres.			Water Revenue either fixed, or ordinarily leviable, (leaving out fractions of Rupee; over 8 annas charged as one Rupee.)			Actual collections for the year 1875-76, (leaving out fractions of Rupee; over 8 annas charged as one Rupee.)			Percentage of last year's collections on cost plus cost of repairs.	REMARKS
Kharif.	Rabi.	Total.	Kharif.	Rabi.	Total.	Kharif.	Rabi.	Total.	Rs. a. p.	
Acres.	Acres.	Acres.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs. a. p.	
2,305	1,942	4,247	5,219	5,647	10,866	5,320	5,960	11,280	..	
...	...	..	..	...	...	..	...	...	..	Area and water revenue included in Sanadh No. 380; no improvement required.
...	...	...	...	...	..	...	...	...	...	Out of repairs; if repaired at cost of 400 Rs. would irrigate 11 acres.
...	...	...	...	...	...	...	...	...	..	Irrigates 4 acres of <i>Mafi</i> land below bund; no improvement required.
...	...	...	...	...	..	...	...	...	...	8 acres in the bed are cultivated no improvement required.
...	...	...	..	...	...	...	...	...	...	Irrigates about three acres below bund when there is sufficient water; no improvement required.
...	...	..	...	...	...	...	...	...	...	The area and water revenue included in Sanadh No. 380; sold to Hamir Mal mahajan by Zo Singh Bhunia; no improvement required.
...	...	...	...	...	..	...	...	..	..	6 acres in the bed are cultivated; no improvement required.
...	..	...	...	...	..	...	...	..	..	12 acres Ditto.
...	...	...	...	..	...	...	..	...	..	Benefits the bed only; no improvement required.
...	...	...	...	...	...	...	...	...	...	No storage; no improvement required.
...	..	...	...	...	...	...	...	...	...	Benefits 6 acres in the bed; no improvement required.
...	...	...	...	...	..	...	...	...	..	If repaired at a cost of 100 Rs. would benefit the bed.
2,305	1,942	4,247	5,219	5,647	10,866	5,320	5,960	11,280	...	

1	2	3	4	5	6	7	8	9
No	Name of Circle	Name of Village in which Tank is situated	Name of Tank, year in which constructed and Class of Tank : Government, Village, Jaddi or Jappat	Mode of assessment, fixed, variable, or under rules for New Tanks where the Tank is Government property.	Villages in which lands irrigated there from are situated.	Original cost of Tank as far as known	Cost of repairs since cost of Tank effected and as far as known which of	TOTAL COST OF TANK.
						Rs.	Rs.	Rs.
413	Ramsar	Sanodh	Brought forward ... NADI KHAROL, A. D. 1804.	...	...	1,91,099	39,024	2,30,123
	Continued		Village,	...	..	50	25	75
414			NADI BANDA KHAROL, A. D. 1804.	...	...	100	25	125
			Village,					
415		Sanproda	SANPRODA OR MADOLAO TALAB A. D. 1841 to 1847.	Varying	Sanproda	2,917	881 70/71-456 187/74 205 75/76 220	3,798
			Government,					
416			DXSOLAO.	...	...	...	...	...
			Government,					
417			NADA JAETAWALA, A. D. 1825.	Fixed	Sanproda	200	..	200
			Descendents of Jaeta, Built by Jaeta					
418			NADA NALAWALA, A. D. 1835.	Ditto	Ditto	300	280 1853-120 1866-160	580
			Saljba, Pancha and others,					
419			NADA GENAWALA, A. D. 1805.	Ditto	Ditto	23	80 in 1867	105
			Bapna and others,					
420			NADI KHETA KUMHARWALA, A. D. 1822.	Ditto	Ditto	30	50 1840-40 66-10	80
			Kheta,					
421			NADA OF KUMHARS, A. D. 1822.	Ditto	Ditto	100	110 1822-20 27-50 65-40	210
			Anda,					
422			NAWA (NEW) NADA, A. D. 1857.	Ditto	Ditto	30	100 1861-25 66-10 67-65	130
			Sheonath,					
423			GUDARWALA, A. D. 1832.	Ditto	Ditto	80	30 in 1845	110
			Gudar, Built by Makna.					
			Carried over			1,24,331	40,605	2,33,526

10			11			12			13	14
Area ordinarily irrigated in acres			Water Revenue either fixed, or ordinarily leviable, (leaving out fractions of Rupee; over 3 annas charged as one Rupee).			Actual collections for the year 1875-76, (leaving out fractions of Rupee, over 3 annas charged as one Rupee).			Percent age of last year's collections on cost plus cost of repairs	REMARKS.
Kharyf.	Rabi.	Total.	Kharyf.	Rabi.	Total.	Kharyf.	Rabi.	Total.		
Acres.	Acres.	Acres.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs. a. p.	
2,305	1,942	4,247	5,219	5,647	10,866	5,320	5,960	11,280	..	
...	...	...	...	...	...	...	...	...	...	If repaired at a cost of 100 Rs. would benefit the bed.
...	...	...	...	...	...	...	...	...	...	Ditto.
40	82	122	242	146	388	128	251	379	9-15-7	Direct irrigation; feeds 16 wells; no improvement required.
...	...	...	...	...	...	...	...	...	...	Used for watering cattle; feeds 2 wells; when it overflows the water finds its way to Táláb Mádhóláo; no improvement required.
4	...	4	..	..	...	...	...	...	...	Direct irrigation and feeds a well; water revenue included in Nalawáli Nádi No. 418; no improvement required.
11	..	11	33	19	52	33	19	52	...	Direct irrigation; no improvement required.
1	...	1	...	...	...	...	...	...	..	Direct irrigation; feeds a well and an acre in the bed is cultivated; water revenue included in No. 418; no improvement required.
2	...	2	...	..	...	...	...	...	...	Direct irrigation; an acre in the bed is cultivated; water revenue included in No. 418; no improvement required.
2	...	2	...	..	...	...	...	...	...	Direct irrigation; an acre cultivated in the bed; water revenue included in No. 418; no improvement required.
2	..	2	...	...	...	...	...	...	...	Ditto; small supply of water.
3	..	3	..	...	...	...	...	...	...	Ditto about 3 acres in the bed are cultivated.
2,370	2,024	4,394	5,424	5,812	11,236	5,481	6,230	11,711	...	



1	2	3	4	5	6	7	8	9
No	Name of Circle	Name of Village in which Tank is situated.	Name of Tank, year in which constructed and Class of Tank : Government, Village, Addi or Rappat	Mode of Assessment, Fixed, Variable, or under rules for New Tanks where the Tank is Government property	Village in which lands irrigated there from are situated	Original cost of Tank as far as is known	Cost of repairs since effected and years in which effected	TOTAL COST OF TANK
			Brought forward ..	..	...	Rs. 1,91,931	Rs. 40,605	Rs. 2,35,536
424	Rámsar <i>Continued</i>	Sánproda <i>Continued</i>	NADI DALLAWALI, A. D. 1854. Dalla,	Fixed	Sánproda	30	35 1855-20 57-15	65
425			NADA DURGAWALA, A. D. 1773. Durga, Built by Jivan.	Ditto	Ditto	50	112 1778-40 88-30 1806-20 1870-22	162
426			NETERRAWALA, A. D. 1773. Jivan and Parsa,	Ditto	Ditto	60	55 1806-25 1873-30	115
427			NADA GHISA BALAI. Ghisa,	Ditto	Ditto	20	55 1861-15 1866-10 1875-30	75
428			NADI NATHA, A. D. 1832 Natha,	Ditto	Ditto	100	40 1851-20 1867-20	140
429			NADA AMRA, A. D. 1812. Amra,	Ditto	Ditto	40	45 1846-20 1847-20 1866-5	85
530			NADA KACHOLIA, A. D. 1821. Ráma,	Ditto	Ditto	300	90 1853-30 1872-60	390
431			NADI NANJI, A. D. 1827. Dewa, Built by Nánji.	Ditto	Ditto	20	40 in 1862	60
432			NADA BÁGHA, A. D. 1825. Bágha,	Ditto	Ditto	150	75 1847-50 1867-25	225
433			NADA DOLIWALA, A. D. 1801. Nandram and others,	..	Ditto	40	22 1824-10 1848-12	62
434			NADA MILAKWALA, A. D. 1873. Jivan and others,	...	Ditto	30	80 1778-50 1867-30	110
			Carried over			1,95,771	41,254	2,37,025

10			11			12			13	14
Area ordinarily irrigated in acres			Water Revenue either fixed, or ordinarily leviable, (leaving out fractions of Rupee > over 8 annas charged as one Rupee.)			Actual collections for the year 1875-76, (leaving out fractions of Rupee > over 8 annas charged as one Rupee.)			Percent. age of last year's collections on cost plus cost of repairs.	REMARKS
Kharif	Rabi	Total	Kharif	Rabi	Total	Kharif	Rabi	Total	Rs. a p.	
Acres.	Acres.	Acres.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.		
2,370	2,024	4,394	5,494	5,812	11,306	5,481	6,230	11,711	..	
2	...	2	...	...	...	...	...	...	...	Direct irrigation and feeds a well; water revenue included in No. 418; no improvement required.
3	...	3	...	...	...	...	...	...	1-14-5	Direct irrigation; water revenue included in No. 418; no improvement required.
2	...	2	...	...	...	...	...	...	...	Direct irrigation and feeds 2 wells; water revenue included in No. 418; no improvement required.
1	...	1	...	...	...	...	...	...	...	Ditto.
3	...	3	...	...	...	...	...	...	...	Ditto; feeds a well; Ditto.
1	...	1	...	...	...	...	...	...	...	Direct irrigation; water revenue included in No. 418; no improvement required.
1	...	1	...	...	...	...	...	...	...	Ditto; feeds 2 wells; Ditto.
1	...	1	...	...	...	...	...	...	...	Direct irrigation; water revenue included in No. 418; no improvement required.
1	...	1	...	...	...	...	...	...	...	Ditto; percentage calculated on tanks; No. 417 to 432.
...	...	...	...	...	...	...	...	...	...	Irrigates <i>mafi</i> in the <i>Kharif</i> only; no improvement required.
2	...	2	...	...	...	...	...	...	...	Ditto.
2,387	2,024	4,411	5,494	5,812	11,306	5,481	6,230	11,711	...	

1	2	3	4	5	6	7	8	9
No.	Name of Circle.	Name of Village in which Tank is situated.	Name of Tank, year in which constructed and Class of Tank i. e. Government, Village, Nadi or Kappat.	Made of assessment, Fixed, Variable, or under rules for New Tanks where the Tank is Government property.	Villages in which lands irrigated therefrom are situated.	Original cost of Tank as far as is known.	Cost of repairs effected and years in which effected.	TOTAL COST OF TANK.
			Brought forward	...	...	Rs. 1,95,771	Rs. 41,254	Rs. 2,37,025
435	Ramsar	Sanproda	DOLIWALA, A. D. 1868.	...	...	130	...	130
	Continued	Continued	Nanji,	...	...	...	...	...
436			CHODALWALA, A. D. 1774.	...	Sanproda	50	45	95
			Lacheha, Built by Kheta,	...	...	...	1841-25 1866-26	...
437			KHETAWALA, A. D. 1867.	...	...	160	...	160
			Lacheha and Annada, Built by Kheta,	...	...	...	...	...
438			SHAMIWALA, A. D. 1773.	...	...	50	50	50
			Bhawana Bharti,	...	...	...	in 1867	...
439			NADI GANGAWALI A. D. 1801.	...	...	20	10	30
			Descendants of Ganga, Built by Ganga.	...	...	...	in 1845	...
440			GIDAWALA, A. D. 1866.	...	...	300	...	300
			Gida,	...	...	...	...	...
441			NADA OF FATTA AND SHEONATH A. D. 1866.	...	...	160	...	160
			Fatta and Sheonath,	...	...	...	...	...
442			NAWA (NEW) NADA, A. D. 1874.	...	...	300	...	300
			Village,	...	...	...	...	...
443			NADA or BALAIS.	...	...	100	22	122
			Chhita,	...	...	...	1846-20 1874 2	...
444			CHHAPRA, A. D. 1845.	...	...	40	50	90
			Dola.	...	...	...	in 1875	...
445			NADA BATWARA, A. D. 1855.	...	...	30	7	37
			Daulatram,	...	...	...	in 1867	...
446			NADA RIYARANWALA.	...	...	21	...	21
			Rams,	...	...	...	...	...
			Carried over	...	...	1,95,132	41,438	2,36,570

10			11			12			13	14
Area ordinarily irrigated in acres.			Water Revenue either fixed, or ordinarily leviable, (deducting out fractions of Rupee; over 8 annas charged as one Rupee).			Actual collections for the year 1875-76, (leaving out fractions of Rupee; over 8 annas charged as one Rupee).			Percent- age of last year's col- lections on cost plus cost of repairs.	REMARKS.
Kharif.	Rabi.	Total.	Kharif.	Rabi.	Total.	Kharif.	Rabi.	Total.	Rs. a p.	
Acres.	Acres.	Acres.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.		
2,387	2,024	4,411	5,494	5,812	11,306	5,481	6,230	11,711	...	
...	...	...	...	...	...	...	...	...	...	Small supply of water and not beneficial in consequence.
...	...	...	...	...	...	...	...	...	...	Feeds a well; Irrigates <i>mafi</i> land which is <i>Chahi</i> ; no water revenue; no improvement required.
...	...	...	...	...	...	...	...	...	...	Small supply of water; 3 acres in the bed are cultivated; no improvement required
...	...	...	...	...	...	...	...	...	...	Does not hold water and is useless in consequences.
...	...	...	...	...	...	...	...	...	...	Supply of water deficient; the land is irrigated from Government tank No. 415.
...	...	...	...	...	...	...	...	...	...	Benefits 3 acres in the bed; no improvement required.
...	...	...	...	...	...	...	...	...	...	Ditto.
...	...	...	...	...	...	...	...	...	...	Feeds 2 wells; small supply of water; benefits 5 acres in the bed; no improvement required.
...	...	...	...	...	...	...	...	...	...	Feeds a well; Small supply of water; no improvement required.
...	...	...	...	...	...	...	...	...	...	Used for watering cattle; no improvement required.
...	...	...	...	...	...	...	...	...	...	If repaired at a cost of 50 Rs. would irrigate about an acre.
...	...	...	...	...	...	...	...	...	...	Out of repairs and useless.
2,387	2,024	4,411	5,494	5,812	11,306	5,481	6,230	11,711	...	

1	2	3	4	5	6	7	8	9
No.	Name of Circle.	Name of Village in which Tank is situated.	Name of Tank, year in which constructed and Class of Tank i. e. Government, Village, Nadi or Rappat.	Mode of assessment, fixed Variable, or undar rules for New Tanks where the Tank is Government property.	Villages in which lands irrigated therefrom are situated.	Original cost of Tank collected as far as known.	Cost of repairs since collected and which effected.	TOTAL COST OF TAX.
						Rs.	Rs.	Rs.
447	Ramsar <i>Continued</i>	Sarajpura	Brought forward ... BARA TALAB SURAJ- PURA, A. D. 1841 to 1847. Government.	Varying	Sarajpura	1,97,132	41,438	2,38,570
448			NADI BHIL, A. D. 1875. Baksha Bil.	...	...	25	...	25
449			DAND. Village.	...	...	50	...	50
450		Soela	SOELA, A. D. 1841 to 1847. Government.	Varying	Soela	3,145	869 70/71-169 74/75-86 75/76-614	4,014
451			KALA NADA, Shimbhu and Bhawana,	...	...	20	...	20
452			NADI TURAKRI. Rupa Jat,	...	...	40	...	40
453			NADI MANA. Mana Bakta and others,	...	...	40	...	40
454			NADI CHHOTI. Mana Bakta and others, Built by Chhota	...	...	10	...	10
455			NADI DALLA. Dalla Jat,	...	Soela	200	20	220
456			NADI PIPLI, A. D. 1860. Ramechand.	...	...	8	...	8
457			NADI ABOVE KANKAR, A. D. 1862. Sheolal Jat,	...	...	100	...	10
458			NADI BELOW VIL- LAGE. Bharon Jat,	...	Soela	300	5	305
459			NADI MASANI. Village,	...	...	300	...	300
Carried over						2,07,191	4,2378	2,49,572

10			11			12			13	14
Area ordinarily irrigated in acres			Water revenue either fixed, or ordinarily leviable, (stating out fractions of Rupee, per 8 annas charged as one Rupee.)			Actual collections for the year 1875-76, (stating out fractions of Rupee, over 8 annas, charged as one Rupee.)			Percent- age of last year's col- lections or cost plus cost of repairs.	REMARKS
Kharif.	Rabi.	Total.	Kharif.	Rabi.	Total.	Kharif.	Rabi.	Total.	Rs. a. p.	
Acrs.	Acrs.	Acrs.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.		
2,387	2,024	4,411	5,494	5,812	11,306	5,481	6,230	11,711		
120	77	197	188	189	377	258	166	424	7-3-6	Direct irrigation and feeds 10 wells; no improvement required.
...	...	...	...	...	...	...	...	...	...	Under construction; should irrigate an acre after completion.
...	...	...	...	...	...	...	...	...	...	Used for watering cattle; no improvement required.
56	26	82	109	110	219	139	80	219	5-7-3	Direct irrigation; no improvement required.
...	...	...	...	...	...	...	...	...	...	Out of repairs and does not hold water; an outlay of 50 Rs. would benefit the land in the bed.
...	...	...	...	...	...	...	...	...	...	Out of repairs and useless.
...	...	...	...	...	...	...	...	...	...	Ditto.
...	...	...	...	...	...	...	...	...	...	Ditto.
...	...	...	...	...	...	...	...	...	...	Irrigates 2 acres occasionally below band; 4 acres in the bed are cultivated; <i>Chahi</i> assessment; no improvement required.
...	...	...	...	...	...	...	...	...	...	Out of repairs does not hold water; no improvement required.
...	...	...	...	...	...	...	...	...	...	Ditto.
2	...	2	...	...	...	...	...	...	...	Benefits 2 wells and 2 acres are irrigated; <i>Chahi</i> assessment; no improvement required.
...	...	...	...	...	...	...	...	...	...	Benefits 2 acres in the bed; no improvement required.
2,565	2,127	4,692	5,791	6,111	11,902	5,858	6,476	12,334		

1	2	3	4	5	6	7	8	9
No	Name of Circle	Name of Village in which Tank is situated	Name of Tank, year in which constructed and Class of Tank (Government, Village, Jada or Rappat)	Mode of measurement, fixed or variable on the spot for the purpose of the Tank is Government property.	Villages in which lands are situated	Original cost of tank as far as known	Cost of repairs since erected and which effected	TOTAL COST OF TANK
						Rs.	Rs.	Rs.
			Brought forward	...	..	2,07,191	42,578	2,19,572
460	Rāmsar <i>Continued</i>	Socla	NADI TAGARIA. Hauwanti,	..	..	15	...	15
461			NADI RAOLI Paharsingh,	...	..	15	40	55
462			NADI of CARPENTERS. Muharām Carpenter,	...	...	150	2 in 1866	152
463			RAPPAT, A. D. 1812. Village,	..	..	5	15 in 1872	20
464			NADI. Rāju Jāt,	..	...	10	40	80
465		Sadapura	SADAPUR, A. D. 1811 to 1817 Government,	Varying	Sadapura	4,171	182 1873-71	4,356
466			NADA BIRWALA, A. D. 1815. Singa and others,	...	...	20	..	20
467			PIVANIA TALYB Village,	..	...	400	60 in 1831	460
468			DAND. Village,	...	...	200	...	200
469			SIWARA CHANDOLXI. Bāgha,	...	...	150	...	151
470			NAYA (NEW) NADA, A. D. 1820. Jaeta, Bāgha, and others,	..	...	150	..	151
471			KALA NADA, A. D. 1820. Jaeta Bāgha, and others,	..	..	200	...	20
472			NADA RAOLA, A. D. 1818. Jaeta and Bāgha,	...	...	200	...	20
			Carried over	...	..	2,12,913	42,717	2,55,63

10.			11.			12.			13.	14.
Area ordinarily irrigated in acres.			Water Revenue either fixed, or ordinarily variable, (leaving out fractions of Rupees; over 8 annas charged as one Rupee).			Actual collections for the year 1875-76, (leaving out fractions of Rupees; over 8 annas charged as one Rupee).			Percent- age of last year's col- lections on cost plus cost of repairs.	REMARKS.
Kharij.	Rabi.	Total.	Kharij.	Rabi.	Total.	Kharij.	Rabi.	Total.		
Acre.	Acre.	Acre.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs. a. p.	
2,565	2,127	4,692	5,791	6,111	11,902	5,878	6,476	12,354		
...	...	...	...	...	...	...	...	...	...	Ditto 4 acres Ditto.
...	...	...	...	...	...	...	...	...	...	Ditto 1 acre Ditto.
...	...	...	...	...	...	...	...	...	...	Ditto 6 acres Ditto.
...	...	...	...	...	...	...	...	...	...	For feeding tank No. 450; no improvement required.
...	...	...	...	...	...	...	...	...	...	Out of repairs; an outlay of 50 Rs. would benefit the bed.
81	89	120	129	130	259	196	89	285	6-8-8	Direct irrigation; embankment out of repairs; estimate prepared for repairs.
...	...	...	...	...	...	...	...	...	...	Out of repairs and does not hold water; an outlay of 50 Rs. would benefit the bed.
...	...	...	...	...	...	...	...	...	...	Used for watering cattle; feeds 15 wells; no improvement required.
...	...	...	...	...	...	...	...	...	...	This tank does not fill as the water runs into Chándoldi tank No. 469; no improvement required.
...	...	...	...	...	...	...	...	...	...	Out of repairs and useless being Sadapura tank; situated below tank.
...	...	...	...	...	...	...	...	...	...	Out of repairs and useless being situated below Sadapura tank.
...	...	...	...	...	...	...	...	...	...	Ditto.
...	...	...	...	...	...	...	...	...	...	Ditto.
2,640	2,166	4,812	5,920	6,241	12,161	6,074	6,565	12,639		



1	2	3	4	5	6	7	8	9
No.	Name of Circle.	Name of Village in which Tank is situated	Name of Tank, year in which constructed and Class of Tank (Government, Village, Aulahi or Jajpur)	Made of stone, brick, mud, or other material, or New Tank, while the Tank is Government property.	Village in which lands are situated	Original cost of Tank, as far as known.	Cost of repairs since constructed and which effected.	TOTAL COST OF TANK
						Rs.	Rs.	Rs.
			Brought forward	...	...	2,12,913	42,717	2,55,630
473	Rāmgar	Sadāpura	NAYA (NEW) NADA, A. D. 1822.	...	..	60	..	60
474			Laksha and Umla, JAKOLAO, A. D. 1836.	...	...	300	..	300
475			Jueta NADA MALA, A. D. 1833	...	...	100	..	100
476			Dalla, NADA CHH YPAWALA, A. D. 1833	...	...	30	...	30
477			Gudar and others, NAYA (NEW) NADA, A. D. 1863.	...	..	70	...	70
478			Laksha and others, NADI DALLA	...	...	150	..	150
479			Giga, NADA KALA, A. D. 1811.	...	..	150	...	150
180			Giga son of Juvana, NADA on ROAD to MANOHARPURA, A. D. 1875.	...	...	80	..	80
181		Kānpura	Sāonta, KANPURA or NAYA (NEW) TALAB, A. D. 1841 to 1847.	Varying	Kānpura	5,885	..	5,885
182			Government, THAKRIWALA, A. D. 1841.	Ditto	Ditto	...	..	...
483			Government, DHRWALA TALAB, A. D. 1813	...	...	20	100 in 1806	420
484			Village, MODIWALA.	Varying	Kānpura	5,000	..	5,000
			Village,					
			Carried over	...	...	2,21,758	43,117	2,67,875

10			11			12			13	14
Area ordinarily irrigated in acres			Water Revenue either fixed, or ordinarily payable, (leaving out fractions of Rupee, over 8 annas reckoned as one Rupee)			Actual collections for the year 1875-76, (leaving out fractions of Rupee, over 8 annas charged as one Rupee)			Percent- age of last year's col- lections on cost plus 2% of cost	REMARKS.
Khasif	Rabi	Total	Khasif	Rabi	Total	Khasif	Rabi	Total	Rs. a p	
Acres.	Acres.	Acres.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.		
2,646	2,106	4,812	5,920	6,241	12,161	6,074	6,565	12,639	..	
...	...	...	...	...	...	...	...	...	...	Useless as it does not retain water.
...	...	...	...	...	...	...	...	...	...	Useless it being situated in the agor of tank Sadapura.
...	...	...	...	...	...	...	...	...	...	Ditto.
...	...	...	...	...	...	...	...	...	...	Useless as it dries up early in the year
...	...	...	...	...	...	...	...	...	...	Ditto.
...	...	...	...	...	...	...	...	...	...	Useless as it holds no water.
...	...	...	...	...	...	...	...	...	...	Ditto.
...	...	...	...	...	...	...	...	...	...	Incomplete; should irrigate about 4 acres below bund after completion.
150	108	258	211	352	563	336	249	585	9-15-0	Direct irrigation and feeds 2 wells; no improvement required.
...	...	...	...	...	...	...	...	...	...	Area and revenue included in tank No 481; no improvement required.
...	...	...	...	...	...	...	...	...	...	Useless as it does not retain water.
...	...	...	...	...	...	...	...	...	...	Area and revenue included in No 481; no improvement re- quired.
2,790	2,271	5,070	6,131	6,598	12,724	6,410	6,811	13,221	...	

1	2	3	4	5	6	7	8	9
No	Name of Circle	Name of Village in which Tank is situated	Name of Tank, year in which constructed and Class of Tank : Government, Village, Nadi or Rappet	Mode of assessment, fixed, variable or under rule for New Tanks where the Tank is Government property	Villages in which lands irrigated therefrom are situated	Original cost of Tank as far as known	Cost of repairs since effected and repairs in which effected	TOTAL COST OF TANK
						Rs.	Rs.	Rs.
			Brought forward ...	...	...	2,21,758	43,117	2,67,875
485	Rámsar <i>Continued</i>	Kánpura <i>Continued</i>	BARWALA. Village,	...	...	1,000	100 in 1869	1,100
486			PURANA (OLD) TALAB RAJOLA. Village,	...	..	1,500	50 in 1862	1,550
487			JORWALA TALAB. Village,	...	..	2,000	...	2,000
488			NADA JALWALA, A. D. 1744. Chhaggu and others,	Fixed	Kánpura	500	75 1867-60 1870 15	575
489			JHERRIWALA NADA, A. D. 1751. Chhaggu and others,	Ditto	Ditto	500	260 1852-180 1862 50 1867 30	760
490			NADA MALWALA, A. D. 1777. Ratna and others,	Ditto	Ditto	100	90 1848-40 1851-50	190
491			TELI NADI A. D. 1774 Ratna and others,	Ditto	Ditto	100	...	100
492			BANDA A. D. 1744. Bora,	...	...	100	10 in 1860	110
493			BANDA KHUSHALWALA, A. D. 1803. Khushál and others,	Fixed	Kánpura	700	80 in 1833	780
494			BANDA SARUP SINGH- WALA, A. D. 1803. Anand Singh, Built by Sarup Singh,	Ditto	Ditto	500	20 in 1843	520
495			NADA GANGOLAI, A. D. 1769. Kalu Singh,	Ditto	Ditto	200	...	200
496			NADAWALA BANDA, A. D. 1769. Kajori Mal,	Ditto	Ditto	150	12 in 1860	162
			Carried over ..	...	...	2,32,108	43,814	2,75,922

10			11			12			13	14	
Area ordinarily irrigated in acres.			Water Revenue either fixed, or ordinarily leviable, (leaving out fractions of Rupee over 8 annas charged as one Rupee.)			Actual collections for the year 1975-76, (leaving out fractions of Rupee over 8 annas charged as one Rupee.)			Percent- age of last year's col- lections on cost plus cost of repairs.	REMARKS	
Kharif.	Rabi.	Total.	Kharif.	Rabi.	Total.	Kharif.	Rabi.	Total.	Rs. a. p.		
Acres.	Acres.	Acres.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.			
2,796	2,274	5,070	6,181	6,593	12,724	6,410	6,814	13,224	...		
...	...	...	...	...	...	...	...	...	...		
...	...	...	...	...	...	...	...	...	...		
...	...	...	...	...	...	...	...	...	...		
6	6	12	6	9	15	6	9	15	...	Used for watering cattle and feeds a well; no improvement required.	
...	...	...	...	...	...	...	...	...	...	Ditto feeds 5 wells Ditto.	
...	...	...	...	...	...	...	...	...	...	Useless as it holds little water.	
...	...	...	...	...	...	...	...	...	...	Direct irrigation; no improve- ment required.	
1	...	1	1	1	2	1	1	2	...	Area and revenue included in Jalawala Nāda No. 488; no im- provement required.	
...	...	...	...	...	...	...	...	...	...	Direct irrigation; no improve- ment required.	
...	...	...	...	...	...	...	...	...	...	Area and revenue included in Mālwa Nāda No. 490; no im- provement required.	
...	...	...	...	...	...	...	...	...	...	Irrigates about an acre; small income of water; irrigation car- ried on from Kānpura tank No. 451; no improvement required.	
2	3	5	4	6	10	4	6	10	1-4-6	Direct irrigation; no improve- ment required.	
1	2	3	2	4	6	2	4	6	1-2-5	Ditto.	
2	...	2	1	2	3	1	2	3	1-8-0	Ditto.	
2	...	2	2	3	5	2	3	5	3-1-4	Ditto.	
2,810	2,286	5,096	6,147	6,618	12,765	6,426	6,839	13,265	...		

1	2	3	4	5	6	7	8	9
No	Name of Circle	Name of Village in which Tank is situated	Name of Tank, year in which constructed and Class of Tank i.e. Government, Village, Adhi or Rajpat	Mode of assessment, fixed or variable, or under rules for New Tanks where the Tank is Government property	Villages in which lands irrigated therefrom are situated	Original cost of Tank as far as known	Cost of repairs since effected and years in which effected	TOTAL cost of Tank
			Brought forward ...	...	...	Rs. 2,32,108	Rs. 43,814	Rs. 2,75,922
497	Rámsar <i>Continued</i>	Kánpura <i>Continued</i>	NADI or TELIS, A. D. 1744.	Fixed	Kánpura	100	20 in 1845	120
			Ghisa and others,					
498			NADA DHANNAWALA, A. D. 1828.	Ditto	Ditto	40	..	40
			Nának, Built by Dhanna.					
499			PATIANWALA NADA, A. D. 1744.	Ditto	Ditto	100	40 in 1867	140
			Gulla and others					
500			NADA or CHAMARS, A. D. 1724.	...	..	100	40 in 1870	140
			Rápa and others,					
501			NADA PATIANWALA, A. D. 1684.	Fixed	Kánpura	200	300 1848-100 1859-100 1862-100	500
			Ghísarám,					
502			NADI CHITYANWALI, A. D. 1669.	..	..	100	...	100
			Máhádeo and others,					
503			NADA or TAILORS, A. D. 1655.	Fixed	Kánpura	50	6 in 1872	56
			Gopál and others,					
504			NADA SIROLA, A. D. 1810.	Ditto	Ditto	120	10 in 1817	130
			Birdha and others,					
505			NADI BHARYALI, A. D. 1669	Ditto	Ditto	150	40 in 1834	190
			Abho Singh and others,					
506			NADA MOTAWALA, A. D. 1743.	Ditto	Ditto	100	15 in 1834	115
			Ráma Budha and others,					
507			NADI KHERIWALI, A. D. 1743		...	500		500
			Chiman Singh and others,					
			Carried over ...	...	...	2,33,608	44,285	2,77,953

10			11			12			13	14
Area ordinarily irrigated in acres.			Water Revenue either fixed, or ordinarily variable, (fracture out fractions of Rupee; over 8 annas charged as one Rupee).			Actual collections for the year 1875-76, (fracture out fractions of Rupee; over 8 annas charged as one Rupee).			Percentage of last year's collection, on cost plus cost of repairs.	REMARKS.
Kharif.	Rabi.	Total.	Kharif.	Rabi.	Total.	Kharif.	Rabi.	Total.	Rs. a. p.	
Acres.	Acres.	Acres.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.		
2,810	2,285	5,095	6,147	6,618	12,765	6,420	6,839	13,259	...	
1	...	1	1	1	2	1	1	2	1-10-8	Direct irrigation; no improvement required.
1	...	1	1	1	2	1	1	2	5-0-0	Ditto.
...	2	2	1	2	3	1	2	3	2-2-3	Ditto.
...	...	...	...	...	...	...	...	...	...	Does not retain water; irrigation carried on from Kimpura tank No. 481.
3	...	3	3	6	8	3	6	8	1-9-7	Direct irrigation; no improvement required.
...	...	...	...	...	...	...	...	...	...	Out of repairs and useless.
1	...	1	...	1	1	...	1	1	1-12-6	Direct irrigation; no improvement required.
2	2	4	3	6	9	3	6	9	6-14-9	Ditto.
2	2	4	3	4	7	8	4	7	3-10-11	Ditto.
1	...	1	1	1	2	1	1	2	1-11-10	Ditto.
...	...	...	...	...	...	...	...	...	...	Same as No. 500.
2,821	2,201	5,022	6,100	6,630	12,730	6,430	6,860	13,290	...	

1	2	3	4	5	6	7	8	9
No	Name of Circle	Name of Village in which Tank is situated	Name of Tank year in which constructed and (Name of Tank is Government, Village, Nadi or Napat)	Mode of measurement, Fixed, Variable, or under rules for New Tanks where the Tank is Government property	Villages in which lands irrigated there from are situated	Original cost of Tank as far as is known	Cost of repairs since effected and years in which effected	TOTAL COST OF TANK.
						Rs.	Rs	Rs
508	Rāmsar <i>Continued</i>	Kānpura <i>Continued</i>	Brought forward ..	..	...	2,33,668	14,285	2,77,953
			NADA BAORIWALA, A. D. 1818.	Fixed	Kānpura	1,000	120 1874-1900 1875 20	1,120
509			Birdh Singh and others,					
			NADI NIMRIWALI, A. D. 1763.	Ditto	Ditto	100	5	105
			Birdh Singh and others,					
510			BANDA, A D 1773	Ditto	Ditto	100	10 in 1810	110
			Birdh Singh and others,					
511			NADI DORJANWALI, A. D 1725	Ditto	Ditto	1,500	60 in 1861	1,560
			Mohtab Singh,					
512			ZORAWALA NADA, A. D 1825.	..	...	100	15 in 1867	115
			Bird Singh,					
513			KHODI NADI A D. 1801	...	...	500	10 in 1868	510
			Bird Singh,					
514			NADA ON ROAD TO PATIAN, A. D. 1743.	Fixed	Kānpura	100	...	100
			Rora,					
515			NADI DAJORAWALI, A D. 1643	Ditto	Ditto	500	500 1812-150 1841-190 1866-160	1,000
			Hira and others,					
516			NADA BELOW DHOLI-HARI A D. 1853	...	...	90	...	90
			Ganga Rām,					
517			NADI KARNAWALI, A. D. 1707.	...	..	100	...	100
			Karna,					
518			RAGHOLAI, A. D. 1443.	...	...	200	...	200
			Chiman Singh and others,					
519			NADA JORA, A D. 1742.	Fixed	Kānpura	500	150 1833-190 1848 50	650
			Isar Singh and others,					
			Carried over	...	...	2,33,668	45,155	2,82,613

10.			11.			12.			13.	14.
Area ordinarily irrigated in acres.			Water Revenue either fixed, or ordinarily leviable, (leaving out fractions of Rupee > over 5 annas charged as one Rupee.)			Actual collections for the year 1875-76, (leaving out fractions of Rupee; over 5 annas charged as one Rupee.)			Percent- age of last year's col- lections on cost plus cost of repairs.	
Kharif.	Rabi.	Total.	Kharif.	Rabi.	Total.	Kharif.	Rabi.	Total.	Rs. a. p.	
Acres.	Acres.	Acres.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.		
2,521	2,291	5,112	6,160	6,630	12,790	6,430	6,860	13,200	...	
...	...	...	3	4	7	3	4	7	0-9-1	Direct irrigation; no improve- ment required.
...	...	...	...	...	...	...	...	...	...	Does not retain water; irriga- tion area and water revenue in- cluded in Bāoriwāla Nāda No. 508; no improvement required.
...	...	...	...	1	1	...	1	1	0-14-6	Direct irrigation; no improve- ment required.
...	...	...	1	2	3	1	2	3	0-3-0	Ditto.
...	...	...	...	...	...	...	...	...	...	Small income of water; irrigation carried on from Rānpura tank No. 431; no improvement required.
...	...	...	...	...	...	...	...	...	...	Ditto.
...	...	...	1	3	4	1	3	4	4-0-0	Direct irrigation; needs repairs.
...	...	...	10	17	27	10	17	27	2-11-2	Direct irrigation; no improve- ment required.
...	...	...	...	...	...	...	...	...	...	Soil inferior and water disap- pears; no improvement required.
...	...	...	...	...	...	...	...	...	...	Used for watering cattle; no improvement required.
...	...	...	...	...	...	...	...	...	...	Out of repairs and useless.
...	...	...	2	4	6	2	3	5	0-12-3	Direct irrigation; no improve- ment required.
2,821	2,291	5,112	6,177	6,660	12,840	6,450	6,890	13,340	...	



1	2	3	4	5	6	7	8	9
No	Name of Circle	Name of Village in which Tank is situated.	Name of Tank, year in which constructed and Class of Tank i.e. Government, Village, Nadi or Nappot	Mode of assessment, Fixed, Variable or undetermined rules for New Tanks where the Tank is Government property.	Villages in which lands irrigated therefrom are situated.	Original cost of tank in Rs. as known	Cost of repairs since effected and which is included	Total cost of Tank.
			Brought forward ...	...	...	Rs. 2,38,458	Rs. 45,155	Rs. 2,83,613
520	Rámsar Continued	Kánpura Continued	GHUGRANWALI NADI, A. D. 1642.	Fixed	Kánpura	100	...	100
521			Hia and others,					
			BANDA or PATELS, A. D. 1775.	Ditto	Ditto	2,000	400	2,400
522			Dhanna Patel,				1845-300 1853 20 1873 50 1875 30	
			GHARWALA NADA, A. D. 1643.	..	...	100	15 in 1875	115
523			Dhanna Patel,					
			NADI MALLAWALI, A. D. 1764	Fixed	Kánpura	100	...	100
524			Arjun and others,					
			NADI CHAONRAWALI, A. D. 1779.	Varying	Ditto	150	...	150
525			Arjun and others,					
			NADA JAMIANWALA, A. D. 1643.	...	...	150	..	150
526			Ganesh and others,					
			NADI NATHI, A. D. 1743.	Fixed	Kánpura	300	3 in 1875	303
527			Lachman and others,					
			NADA NEAR MANA WELL, A. D. 1743.	Ditto	Ditto	200	...	200
528			Lachman and others,					
			NADA PADIKRANWALA A. D. 1643.	Ditto	Ditto	250	100 in 1868	350
529			Nizam and others Telis,					
			BHATTIAWALA, A. D. 1783.	Varying	Ditto	150	8 in 1804	158
530			Nizam and others Telis,					
			NADA CHAONRAWALA, A. D. 1513.	Fixed	Ditto	700	40 in 1841	740
			Nanda and others,					
			Carried over	...	...	2,42,058	45,721	2,88,379

10			11			12			13	14
Area ordinarily irrigated in acres			Water Revenue either fixed, or ordinarily leviable, (having not fractions of Rupee; over 8 annas charged as one Rupee).			Actual collections for the year 1876-77, (having not fractions of Rupee; over 8 annas charged as one Rupee).			Percent of total collections on cost plus cost of repairs	REMARKS.
Kharif	Rabi.	Total.	Kharif.	Rabi.	Total.	Kharif	Rabi.	Total.	Rs. a. p.	
Acres.	Acres.	Acres.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.		
2,821	2,291	5,112	6,177	6,069	12,246	6,450	6,390	12,840	...	
1	2	3	2	5	7	2	5	7	7-0-0	Direct irrigation; requires repairs.
...	...	...	7	11	18	7	11	18	0-12-0	Direct irrigation; no improvement required.
...	...	...	...	...	...	...	...	...	...	Being repaired by owner.
...	...	...	...	1	1	...	1	1	1-0-0	Area &c. included in Kānpura tank No. 481; fixed water revenue no improvement required.
...	...	...	...	...	...	...	...	...	...	Area included in Kānpura tank No. 481; no improvement required.
...	...	...	...	...	...	...	...	...	...	Out of order; could be repaired with advantage.
2	...	2	1	2	3	1	2	3	0-15-10	Direct irrigation; no improvement required.
1	...	1	2	3	5	2	3	5	2-8-0	Ditto.
...	...	...	1	1	2	1	1	2	0-9-1	Included in Kānpura tank No. 481; no improvement required.
...	...	...	...	...	...	...	...	...	...	Ditto.
...	...	...	4	7	11	4	7	11	1-7-11	Direct irrigation; no improvement required.
2,825	2,293	5,118	6,191	6,099	12,290	6,473	6,920	13,393		

1	2	3	4	5	6	7	8	9
No.	Name of Circle.	Name of Village in which Tank is situated.	Name of Tank, year in which constructed and Class of Tank i. e. Government, Village, Nadi or Rappal.	Mode of assessment, Fixed, Variable, or under rules for New Tanks where the Tank is Government property.	Villages in which lands irrigated therefrom are situated.	Original cost of Tank as far as is known.	Cost of repairs since effected and as far as is known.	TOTAL COST OF TANK.
						Rs.	Rs.	Rs.
531	Ramsar Continued	Kānpura Continued	Brought forward ... NADA SHEORAM, A. D. 1723.	...	...	2,42,658	45,721	2,88,379
			Bāgha and others, Built by Sheorām.	Fixed	Kānpura	80	...	80
532			NADA SIROLA, A. D. 1734.	Ditto	Ditto	150	...	150
			Karna,					
533			NADI GHANRAWALI, A. D. 1743.	...	...	40	8 in 1844	48
			Moti and others,					
534			NADA, A. D. 1768.	Fixed	Kānpura	200		200
			Srirām and others,					
535			NADA, A. D. 1768.	...	...	100	...	100
			Srirām and others,					
536			NADA SIROLA, A. D. 1843.	...	...	50	...	50
			Srirām and others,					
537			NADI MUNDIA, A. D. 1803.	...	...	100	...	100
			Jawāna and others,					
538		Kābri Chāt	NADI KAHALAN, A. D. 1840.	...	...	400	90 1874-60 1875-30	490
			Gordhan and Nātha,					
539			NADI CHHAPRI, A. D. 1840.	...	...	200	50 in 1876	250
			Chimna and Moti,					
540			NADI NAMUNA, A. D. 1848.	...	...	200	...	200
			Gordhan and others,					
541		Kānākheri	TALAB KANAKHERI, A. D. 1863.	...	...	1,200	360 1868-200 1870-160 1876-60	1,560
			Government,					
			Carried over ...	...	...	2,45,378	4,6229	2,9,1607

10			11			12			13	14	
Area ordinarily irrigated in acres.			Water Revenue either fixed, or ordinarily leviable, (leaving out fractions of Rupee; over 8 annas charged as one Rupee.)			Actual collections for the year 1875-76, (leaving out fractions of Rupee; over 8 annas charged as one Rupee.)			Percentage of last year's collections on cost plus cost of repairs.	REMARKS.	
Kharif.	Rabi.	Total.	Kharif.	Rabi.	Total.	Kharif.	Rabi.	Total.	Rs. a. p.		
Acres.	Acres.	Acres.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.			
2,825	2,208	5,118	6,194	6,690	12,893	6,473	6,920	13,393	...		
...	...	...	1	1	2	1	1	2	2-8-0	Direct irrigation; no improvement required.	
...	...	...	...	1	1	...	1	1	0-10-8	Ditto.	
...	...	...	...	...	...	...	...	...	...	Out of order; could be repaired with advantage.	
...	...	...	2	3	5	2	3	5	2-8-0	Direct irrigation; no improvement required.	
...	...	...	...	...	...	...	...	...	...	The land is irrigated from Kán-pura tank No. 481; no improvement required.	
...	...	...	...	...	...	...	...	...	...	Out of order; could be repaired for Rs. 100.	
...	...	...	...	...	...	...	...	...	...	The land is irrigated from Kán-pura tank; no improvement required.	
...	...	...	...	...	...	...	...	...	...	About 8 acres irrigated from Níáran tank No. 650; no improvement required.	
...	...	...	...	...	...	...	...	...	...	Ditto 3 acres Ditto.	
...	...	...	...	...	...	...	...	...	...	Out of order; an outlay of 300 Rs. would benefit the bed.	
...	...	...	...	...	...	...	...	...	...	Feeds 20 wells; dries up early in the year; if repaired through Executive Engineer would irrigate about 40 acres.	
2,825	2,293	5,118	6,197	6,704	12,901	6,476	6,925	13,401	...		

1	2	3	4	5	6	7	8	9
No.	Name of Circle	Name of Village in which Tank is situated.	Name of Tank, year in which constructed and Class of Tank i. e. Government, Village, Nadi or Ropar.	Mode of assessment, Fixed, Variable, or under rules for New Tanks where the Tank is Government property.	Village in which funds appropriated there from are situated.	Original cost of tank as far as known.	Cost of repairs since effected and years in which effected.	TOTAL COST OF TANK.
						Rs.	Rs.	Rs.
542	Rámsar	Kanakheri	Brought forward	...	...	2,45,378	46,229	2,91,607
	Continued		NADI NIMRIWALI, A. D. 1858.	...	Kanakheri	100	30 in 1891	130
			In common,					
543		Kaliánpura	TALAB KALIÁN PURA-WALA A. D. 1841 to 1847.	Varying	Kaliánpura	2,853	2,619 1869/70-2,635 1870/71 913 1871/72 11 1872/73 237 1873/74 22	5,472
			Government,					
544			SANWAT SAGAR, A. D. 1858.	...	...	150	...	150
			Sáunta,					
545			NADI DEWA, A. D. 1871.	...	...	40	...	40
			Dewa Gújar,					
546			NADI DEWA, A. D. 1859.	...	...	50	...	50
			Dewa,					
547			NADI CHIMNA, Built by Chimna,	...	...	100	...	100
548		Kesarpura	KESARPURA, A. D. 1841 to 1847.	Varying	Kesarpura	3,075	113 1873-93 1874-18	3,188
	Rámsar		Government,					
549			NADI BHARNAL Village,	...	...	...	...	...
550			NADA TELIAN RUGHAWALA. Village,	...	...	200	...	200
551		Kekri	GINDOLAO, A. D. 1811 to 1814.	Fixed	Kekri	...	36 1872/73	36
			Government,					
552			DARA DARIA, A. D. 1811 to 1847.	...	...	...	...	...
			Government,					
553			NADI NILWALI, A. D. 1841 to 1847.	Fixed	Kekri	887	...	887
			Government,					
			Carried over	...	...	2,52,633	40,027	3,01,660

10			11			12			13	14
Area ordinarily irrigated in acres.			Water Revenue either fixed, or ordinarily leviable, (leaving out fractions of Rupee; over 8 annas charged as one Rupee.)			Actual collections for the year 1875-76, (leaving out fractions of Rupee; over 8 annas charged as one Rupee.)			Percent- age of last year's col- lections on 2001 plus cost of repairs.	REMARKS.
Kharif.	Rabi.	Total.	Kharif.	Rabi.	Total.	Kharif.	Rabi.	Total.		
Acres.	Acres.	Acres.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs. a p.	
2,825	2,393	5,118	6,197	6,704	12,901	6,476	6,925	13,401	...	...
...	...	...	...	...	...	...	...	...	...	Used for watering cattle; dries up early in the year; no improvement required.
31	20	51	55	33	88	48	42	90	0-10-3	Direct irrigation; no improvement required.
...	...	...	...	...	...	...	...	...	...	Out of order; could be repaired for 300 Rs.
...	...	...	...	...	...	...	...	...	...	Used for watering cattle; no improvement required.
...	...	...	...	...	...	...	...	...	...	Ditto.
...	...	...	...	...	...	...	...	...	...	Out of order; if repaired at a cost of 100 Rs. would benefit the bed.
75	53	128	130	43	173	163	122	285	8-15-0	Direct irrigation; no improvement required.
...	...	...	...	...	...	...	...	...	...	Used for watering cattle; out of repairs; no improvement required.
...	...	...	...	...	...	...	...	...	...	Ditto.
29	29	58	51	17	68	51	17	68	188-14-2	Direct irrigation; no improvement required.
...	...	...	...	...	...	...	...	...	...	Used for watering cattle; no improvement required.
...	22	22	76	25	101	76	25	101	11-6-2	Direct irrigation; no improvement required.
2,960	2,417	5,377	6,509	6,822	13,331	6,814	7,131	13,945	...	...

1	2	3	4	5	6	7	8	9
No.	Name of Circle.	Name of Village in which Tank is situated.	Name of Tank, year in which constructed and Class of Tank i. e. Government, Village, Nadi or Rappat.	Mode of assessment, Fixed, Variable, or underrate for New Tanks where the Tank is Government property.	Villages in which lands irrigated therefrom are situated.	Original cost of Tank as far as is known.	Cost of repairs since effected and years in which effected.	TOTAL COST OF TANK.
						Rs.	Rs.	Rs.
554	Rámsar <i>Continued</i>	Kekri	Brought forward. ...	...	...	2,52,833	49,027	3,01,860
			MACHOLA, A. D. 1841 to 1847. Government,	Fixed	Kekri	1,900	...	1,900
555			DER or NAHAR NADI, A. D. 1841 to 1847. Government,	Ditto	Ditto	...	...	...
556			KESHOLAO, A. D. 1841 to 1847. Government,	...	...	1,822	396 1871-72	2,218
557			TALAB LORKIA, Village,	...	...	...	...	...
558			NADA MAHESH, Village,	...	Kekri	...	...	...
559			NADA PAPRA, Village,	...	Ditto	...	...	...
560			NADI GUCHCHI, Village,	...	Ditto	...	...	...
560 a			NALA, Government,	Fixed	Ditto	...	...	...
561		Gáderi	BISOLAO, A. D. 1833. Village,	Fixed	Gáderi	300	...	300
562			NADI PANNA, A. D. 1833. Panna,	...	...	300	200 in 1874	500
563			NADI JAGRUP, A. D. 1825. Jagrup, Built by Dhanna.	...	...	1,000	100 in 1864	1,100
564			NADI SENDLO, A. D. 1830. Sársingh, Built by Jawánsingh.	Fixed	Gáderi	200	...	200
Carried over						2,58,355	49,723	3,08,078

10			11			12			13	14
Area ordinarily irrigated in acres.			Water Revenue either fixed, or ordinarily leviable, (leaving out fractions of Rupee; over 8 annas charged as one Rupee).			Actual collections for the year 1875-76, (leaving out fractions of Rupee; over 8 annas charged as one Rupee).			Percent- age of last year's col- lections on cost plus cost of repairs.	
Kharif.	Rabi.	Total.	Kharif.	Rabi.	Total.	Kharif.	Rabi.	Total.	Rs. a. p.	
Acres.	Acres.	Acres.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.		
2,960	2,417	5,377	6,509	6,822	13,331	6,814	7,131	13,945	...	
	40	40	52	18	70	52	18	70	3-10-11	Direct irrigation; no improve- ment required.
6	6	12	...	...	...	...	...	...	...	Ditto Gindolao tank No. 551.
...	...	...	...	...	...	...	...	...	...	Used for watering cattle; no irrigable land below tank; no improvement required.
...	...	...	...	...	...	...	...	...	...	Used for watering cattle; no improvement required.
7	7	14	...	...	...	...	...	...	...	Direct irrigation; no water re- venue; no improvement required.
1	1	2	...	...	...	...	...	...	...	Ditto.
1	1	2	...	...	...	...	...	...	...	Ditto.
8	...	8	17	6	23	17	6	23	...	Fixed water revenue where irrigation is carried on.
3	...	3	3	3	6	3	3	6	2-0-0	Direct irrigation; no improve- ment required.
...	...	...	...	...	...	...	...	...	...	The bed is cultivated; land below bund is <i>Chahi</i> ; no im- provement required.
...	...	...	...	...	...	...	...	...	...	Ditto.
1	...	1	1	1	2	1	1	2	1-0-0	Direct irrigation; no improve- ment required.
2,987	2,472	5,459	6,582	6,850	13,432	6,887	7,159	14,046	...	





10			11			12			13	14
Area ordinarily irrigated in acres.			Water Revenue or other fixed, or ordinarily leviable, (leaving out fractions of Rupee), over Sadaqua charged at one Rupee.			Actual collections for the year 1875-76, (leaving out fractions of Rupee over Sadaqua charged at one Rupee).			Percentage of last year's collections on cost plus cost of repairs.	REMARKS
Kharif.	Rabi.	Total.	Kharif.	Rabi.	Total.	Kharif.	Rabi.	Total.		
Acres.	Acres.	Acres.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs. a. p.	
2,987	2,472	5,459	6,582	6,850	13,432	6,887	71,59	14,046	...	
6	...	6	7	6	13	7	6	13	0-8-8	Direct irrigation; bund requires repairs.
...	...	...	...	...	...	...	...	...	...	Irrigation and revenue included in above tank; no improvement required.
5	...	5	5	5	10	5	5	10	1-0-0	Direct irrigation; no improvement required.
...	...	...	...	...	...	...	...	...	...	The bed is cultivated; land below bund is <i>Chdhi</i> ; no improvement required.
...	...	...	...	...	...	...	...	...	...	Irrigates occasionally; irrigation and revenue included is <i>Kharjuran Nadi</i> No. 571; no improvement required.
2	...	2	2	2	4	2	2	4	2-10-8	Direct irrigation; no improvement required.
3	...	3	3	3	6	3	3	6	0-4-6	Ditto.
...	...	...	...	...	...	...	...	...	...	Bed is cultivated; <i>Chdhi</i> land below bund irrigated occasionally.
4	...	4	4	4	8	4	4	8	1-5-4	Direct irrigation; no improvement required.
1	...	1	1	1	2	1	1	2	0-12-9	Ditto.
...	...	...	...	...	...	...	...	...	...	Bed is cultivated; <i>Kharif</i> irrigated occasionally; no improvement required.
3,008	2,472	5,480	6,601	6,871	13,472	6,909	7,180	14,089	...	

1	2	3	4	5	6	7	8	9
No.	Name of Circle.	Name of Village in which Tank is situated.	Name of Tank, year in which constructed and Class of Tank i. e. Government, Village, <i>Nadi</i> or <i>Rappat</i> .	Mode of assessment, Fixed, Variable, or under rules for New Tanks where the Tank is Government property.	Villages in which lands irrigated therefrom are situated.	Original cost of Tank as far as known.	Cost of repairs since effected and years in which effected.	TOTAL COST OF TANK.
						Rs.	Rs.	Rs.
576	Ramsar <i>Continued</i>	Gaderi <i>Continued</i>	Brought forward NADI KISHNA, A. D. 1743. Giga, Built by Kishna.	Fixed	Gaderi	2,65,405 100	50,503 100 in 1855	3,15,908 200
577			NADI KISHNA, A. D. 1846. Giga, Built by Kishna.	Ditto	Ditto	400	100 in 1860	500
578			NADI MALA, A. D. 1808. Binda, Built by Mala.	..	..	200	...	200
579			NADI CHOWHAN, S, A. D. 1824. Village,	Fixed	Gaderi	300	100 in 1855	400
580			NADI CHOWHAN, S, A. D. 1826. Village,	...	...	100	...	100
581			NADI BHOPA, A. D. 1720. Hanwanta and others, Built by Sanwal.	...	...	600	100 1819 60 1827 40	700
582			NADI MODI KARLI, A. D. 1825. Jaeta, Built by Dhanna.	...	...	300	...	300
583			NADI BHAIRO BALAI, A. D. 1825. Built by Bhaeron.	Fixed	Gaderi	100	...	100
584			NADI KAMAR BALAI, A. D. 1807. Descendents of Kamar, Built by Kamar.	Ditto	Ditto	200	...	200
585			NADI DHADIWALI, A. D. 1823. Umada, Built by Sarupa.	...	...	20	...	20
			Carried over			2,67,725	50,908	3,18,633

10			11			12			13	14
Area ordinarily irrigated in acres.			Water Revenue either fixed, or ordinarily leviable, (leaving out fractions of Rupee over 8 annas charged as one Rupee).			Actual collections for the year 1875-76, (leaving out fractions of Rupee over 8 annas charged as one Rupee).			Percent- age of last year's col- lections or cost plus cost of repairs.	REMARKS.
Kharif.	Rabi.	Total.	Kharif.	Rabi.	Total.	Kharif.	Rabi.	Total.	Rs. a. p.	
Acres.	Acres.	Acres.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.		
3,008	2,472	5,480	6,604	6,871	13,475	6,900	7,180	14,089	...	
3	...	3	3	3	6	3	3	6	0-13-8	Direct irrigation; no improve- ment required.
...	...	...	...	...	...	...	...	...	...	Area and revenue included in above; no improvement required
...	...	...	...	...	...	...	...	...	...	The bed is cultivated; no im- provement required.
3	...	3	3	3	6	3	3	6	1-8-0	Direct irrigation; no improve- ment required.
...	...	...	...	...	...	...	...	...	...	The bed is cultivated; no im- provement required.
...	...	...	...	...	...	...	...	...	...	Ditto; Chahi land, below bund.
...	...	...	...	...	...	...	...	...	...	The bed is cultivated; no im- provement required.
1	...	1	1	1	2	1	1	2	2-0-0	Direct irrigation; no improve- ment required.
1	...	1	1	1	2	1	1	2	1-0-0	Ditto.
...	...	...	...	...	...	...	...	...	...	The bed is cultivated; no im- provement required.
3,016	2,472	5,488	6,612	6,879	13,491	6,917	7,188	14,105	...	

1	2	3	4	5	6	7	8	9
No.	Name of Circle.	Name of Village in which Tank is situated.	Name of Tank, year in which constructed and Class of Tank i.e. Government, Village, Nadi or Ropet.	Mode of assessment, Fixed, Variable, or under rules for New Tanks where the Tank is Government property.	Villages in which lands irrigated therefrom are situated.	Original cost of Tank as far as is known.	Cost of repairs since effected and years in which effected.	TOTAL cost OF TANK.
						Rs.	Rs.	Rs.
586	Rāmsar <i>Continued</i>	Gádori	Brought forward NADI DHADIWALI, Salema, Built by Bhaora.	Fixed	Gádori	2,67,725 100	50,903 ...	3,18,028 100
587			NADA BHANDLA, A. D. 1843. Bakta, Built by Nola,	...	...	200	...	200
588			TALAB RAO, A. D. 1343.	...	...	2,000	...	2,000
589		Asápura	Village; MISSION TALAB A. D. 1869 AND 1870. Government,	Fixed	Asápura	2,300	2,167 1872-73 1 1874 1,445 1875 610 1877 12	4,467
590		Gudli	NADI, A. D. 1843 to 1847. Government,	...	...	200	10 in 1863	210
591			NADI CHIMNA, A. D. 1849. Meda and others, Built by Chimna.	...	...	200	40	240
592		Loharwára	LOHARWÁRA or NAYA TALAB A. D. 1843 to 1846. Government,	Varying	Loharwára	10,315	11 in 1875/76	10,326
593			BARA TALAB, A. D. 1126. Government,	Ditto	Ditto	1,000	650 1846-500 1850 150	1,650
594			NADA ASA, D. A. 1798. Nánjináth and others, Built by Asa,	Ditto	Ditto	400	400 1803 50 1832-200 1843-100 1871 50	800
595			NADI GADHOLI, A. D. 1786. Village,	...	...	100	...	100
596			NADA or JAGRUP, A. D. 1824. In common,	...	...	150	...	150
			Carried over	...	...	2,84,690	5,418	3,39,871

20			11			12			13	14
Area ordinarily irrigated in acres.			Water Revenue either fixed, or ordinarily leviable, (leaving out fractions of Rupee; under 8 annas charged as one Rupee).			Actual collections for the year 1875-76, (leaving out fractions of Rupee; over 8 annas charged as one Rupee).			Percent- age of last year's col- lections on cost plus cost of repairs.	
Kharif.	Rabi.	Total.	Kharif.	Rabi.	Total.	Kharif.	Rabi.	Total.		
Acres.	Acres.	Acres.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs. a p.	
3,016	2,472	5,488	6,612	6,879	13,491	6,917	7,188	14,105	...	
2	...	2	2	2	4	2	2	4	4-0-0	Direct irrigation; no improve- ment required.
...	...	...	...	...	...	...	...	...	...	The bed is cultivated; no im- provement required.
...	...	...	...	...	...	...	...	...	...	Ditto; feeds 7 wells in years of favourable rain.
...	10	10	20	20	40	20	20	40	0-14-3	Direct irrigation; built by Mis- sion and purchased by Govern- ment; no improvement required.
...	...	...	...	...	...	...	...	...	...	Used for watering cattle; feed 4 wells; 6 acres below bund could be irrigated if a sluice is construc- ted.
...	...	...	...	...	...	...	...	...	...	Benefits two wells; bed is cul- tivated; about 6 acres below bund could be irrigated if a sluice is built.
100	92	192	258	430	688	283	339	622	6-0-4	Direct irrigation; feeds 40 wells; no improvement required.
...	...	...	...	...	...	...	...	...	...	Area and revenue included in Loharwara tank No. 592; no im- provement required.
...	...	...	...	...	...	...	...	...	...	Ditto.
...	...	...	...	...	...	...	...	...	...	Used for watering cattle; no improvement required.
...	...	...	...	...	...	...	...	...	...	Out of order; repairs to the extent of 100 Rs. would benefit the bed.
3,118	2,374	5,492	6,892	7,331	14,223	72,22	7,549	14,771	...	

1.	2.	3.	4.	5.	6.	7.	8.	9.
No.	Name of Circle.	Name of Village in which Tank is situated.	Name of Tank, year in which constructed and Class of Tank i. e. Government, Village, Nadi or Rappat.	Mode of assessment, Fixed, Variable, or under rules for New Tanks where the Tank is Government property.	Villages in which lands irrigated therefrom are situated.	Original cost of Tank as far as known.	Cost of repairs since effected and as far as known.	TOTAL COST OF TANK.
						Rs.	Rs.	Rs.
597.	Rámsar Continued	Loharwára	Brought forward ...	...	...	2,84,690	54,181	3,38,871
			NADI BHAKRANWALI A. D. 1779.	...	...	60	..	60
598			Nánji, NADA BAD GUJAR, A. D. 1779.	...	...	150	..	150
			In common,	...	...			
599			TALAB OF KHIYAN PATEL A. D. 1767.	Varying	Loharwára	1,000	1,400.	2,400
			Jawána and others, Built by Khiyan,				1803-400 1812-500 1841-500	
600			NADA GOMA, A. D. 1779.	Ditto	Ditto	300	300	600
			Moti and others, Built by Goma,				1806-200 1861-100	
601			NADA PAERAN, A. D. 1824.	...	...	100	...	100
			Motiram and others,	...	...			
602			NADA HAJRANWALA, A. D. 1803.	Varying	Loharwára	500	800	1,300
			Bhiyan; Fatta and others,				1812-500 1834-150 1845-150	
603			NADI KATIANWALI, A. D. 1831.	...	..	100	...	100
			In common,	...	...			
604			NADI KALA BARWALI, A. D. 1832.	Varying	Loharwára	250	80	330
			Sáunta and others,				1836-50 1863-30	
605			NADA KANWARLAL, A. D. 1812.	...	...	20	30	50
			Jánkidás,				in 1876	
606		Lachmipura	LACHMIPURWALA, A. D. 1841 to 1847.	Varying	Lachmipura	5,698	...	5,698
			Government,					
607			NADI RAJU, Village, Built by Rája,	...	...	...	...	...
			Carried over:	...	...	2,92,868	56,791	3,49,659

10			11			12			13	14
Area ordinarily irrigated in acres.			Water Revenue either fixed, or ordinarily leviable, (leaving out fractions of Rupee; and annas charged as one Rupee.)			Actual collections for the year 1875-76, (leaving out fractions of Rupee; over 5 annas charged as one Rupee.)			Percentage of last year's collections on cost plus cost of repairs.	REMARKS.
Kharif.	Rabi.	Total.	Kharif.	Rabi.	Total.	Kharif.	Rabi.	Total.	Rs. a p.	
Acres.	Acres.	Acres.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.		
3,118	2,574	5,692	6,892	7,331	14,223	7,222	7,549	14,771	...	Benefits only 2 acres in the bed; no improvement required.
...	...	...	...	...	...	...	...	...	...	Used for watering cattle; inferior soil in bed and below bund.
...	...	...	...	...	...	...	...	...	...	Area and revenue included in Loharwara tank No. 592; could be improved at a cost of about Rs. 1,000.
...	...	...	...	...	...	...	...	...	...	Ditto; on improvement required.
...	...	...	...	...	...	...	...	...	...	Out of order; requires repairs to the extent of about Rs. 200.
...	...	...	...	...	...	...	...	...	...	Area and water revenue included in Loharwara Tank No. 592; no improvement required.
...	...	...	...	...	...	...	...	...	...	Water disappears; repairs to the extent of Rs. 100 would benefit about 12 acres in the bed.
...	...	...	...	...	...	...	...	...	...	Area and water revenue included in Loharwara tank No. 692; no improvement required.
...	...	...	...	...	...	...	...	...	...	Under repairs; would benefit 2 acres below bund after completion of repairs.
25	38	63	30	51	81	52	70	128	2-3-5	Direct irrigation; the land of Ramsar also receives irrigation; the area irrigated is included in Ramsar Tank No. 290. The question of improvement is under consideration of the Executive Engineer.
...	...	...	...	...	...	...	...	...	...	Used for watering cattle; no improvement required.
3,143	2,612	5,755	6,922	7,382	14,304	7,271	7,625	14,896	...	



1	2	3	4	5	6	7	8	9
No.	Name of Circle.	Name of Village in which Tank is situated.	Name of Tank, year in which constructed and Class of Tank i. e. Government, Village, Nadi or Rappat.	Mode of assessment, Fixed, Variable, or under rules for New Tanks where the Tank is Government property.	Villages in which lands irrigated therefrom are situated.	Original cost of Tank as far as is known.	Cost of repairs since collected and years in which effected.	TOTAL COST OF TANK.
			Brought forward	...	...	Rs. 2,92,868	Rs. 56,791	Rs. 3,49,659.
608	Rámsar	Lachmipura	NADI BANDAWALI, Zamíndárs,	...	...	...	...	...
609	Continued	Lavera	LAVERA, A. D. 1841 to 1847.	Varying	Lavera	5,998	382	6,380
			Government,				73/74 49 74/75-333	
610			TALAB LAVERA, A. D. 1843 to 1847.	...	...	...	...	...
			Government,					
611			NAYA TALAB, A. D. 1843 to 1847.	...	...	...	...	...
			Government,					
612			NADI BALAIS, A. D. 1793.	Varying	Lavera	100	20	120
			Baxa and others, Built by Sháma and Jagga.				in 1860	
613			NADI BALAIS, A. D. 1823.	...	...	50	10	60
			Kálu and others, Built by Bínja.				in 1860	
614			NADI DAYA, A. D. 1863.	...	...	100	100	200
			Jawána, Built by Daya.				in 1860	
615		Mohanpura	NADI JATIA, A. D. 1863.	...	...	...	100	100
			Śadasukb,				in 1834	
616			TALAB MOHANPUR.	..	Mohanpura	300	1,500	1,800
			Dewa and others,				1845-150 1850-300 1855-600 1860-200 1863-200 1866-50	
617		Mánpura	NADI BANDA AGRA-WALI.	...	...	...	100	100
			Kájja and others,				1845-40 1848-60	
618			JHAPAWALA BANDA, A. D. 1873.	...	...	50	5	55
			In common. Built by Bhacron.				in 1875	
			Carried over	...	...	2,93,466	59,008	3,53,474

10			11			12			13	14
Area ordinarily irrigated in acres			Water Revenue either fixed, or ordinarily variable, (leaving out fractions of Rupee; over 8 annas charged as one Rupee.)			Actual collections for the year 1875-76; (leaving out fractions of Rupee; over 8 annas charged as one Rupee.)			Percent- age of last year's col- lections on cost plus cost of repairs.	REMARKS
Kharij.	Rabi.	Total.	Kharij.	Rabi.	Total.	Kharij.	Rabi.	Total.	Rs. p.	
Acres.	Acres.	Acres.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.		
3,143	2,612	5,755	6,922	7,382	14,304	7,274	7,625	14,899	...	Used for watering cattle; no improvement required.
...	...	...	...	...	...	...	...	...	...	
67	11	98	196	196	392	204	46	250	3-14-8	Direct irrigation; these three form one tank but are known by separate names; the construction of a sluice would be beneficial.
...	...	...	...	...	...	...	...	...	...	
...	...	...	...	...	...	...	...	...	...	Area and revenue included in Lavern tank No. 609; no im- provement required.
...	...	...	...	...	...	...	...	...	...	Benefits the bed; no improve- ment required.
...	...	...	...	...	...	...	...	...	...	Ditto.
...	...	...	...	...	...	...	...	...	...	
4	4	...	...	...	...	...	...	...	...	Used for watering cattle; bene- fits 8 acres in the bed; retains small supply of water; no im- provement required.
...	...	...	...	...	...	...	...	...	...	Irrigates 4 acres below bund; benefits 9 acres in the bed; no revenue assessed at settlement; assessment of 15 Rs. recommended; no improvement required.
...	...	...	...	...	...	...	...	...	...	Used for watering cattle; no im- provement required.
...	...	...	...	...	...	...	...	...	...	Ditto.
3,234	2,023	5,857	7,118	7,578	14,696	7,478	7,671	15,149	...	

1	2	3	4	5	6	7	8	9
No	Name of Girdle.	Name of Village in which Tank is situated.	Name of Tank, year in which constructed and Class of Tank, i. e. Government, Village, Nadi, or Rappat.	Mode of enclosure, Fixed, Variable, or under rules for New Tanks, where the Tank is Government property.	Villages in which funds originated there from are situated.	Original cost of Tank, as far as is known.	Cost of repairs since completed and years in which effected.	TOTAL COST OF TANK.
						Rs.	Rs.	Rs.
			Brought forward ..	...	...	2,99,466	59,008.	3,58,474
619	Ramsar Continued	Modi Continued	NADI GORIANWALI, A. D. 1776.	Fixed	Modi	400	140 1812-120 1863 20	540
			Bakhta and others, Built by Nimba and others.					
620			NADI NAREL or DALLA, A. D. 1793.	Ditto	Ditto	200	25 in 1863	225
			Uda, Built by Dalla,					
621			BARI NADI, A. D. 1795.	Ditto	Ditto	500	50 in 1863	550
			Bakhta and others,					
622			NADA RORA, A. D. 1803.	Ditto	Ditto	500	120 in 1842	620
			Rora, Built by Bakhta.					
623			BARA NADA or MALLA,	Ditto	Ditto	500	81 1835 60 1874 21	581
			Descendents of Malla, Built by Malla,					
624			NADI KHANA WALI, A. D. 1835.	...	...	100	...	100
			Descendets of Malla, Built by Malla,					
625			NADA CHANDA, A. D. 1838.	Fixed	Modi	200	100 1855 50 1860 50	300
			Chanda,					
626			NADA AKKHA, A. D. 1836.	...	...	400	...	400
			Akkha,					
627			NADI BYRDHA, A. D. 1853.	Fixed	Modi	60	40 in 1859	100
			Dalla, Built by Akkha,					
628			NADA BHAWANA, A. D. 1820.	Ditto	Ditto	100	130 1827 20 1860 60 1867 50	230
			Bhawana,					
			Carried over	...	...	3,02,426	59,694	3,62,120

10			11			12			13	14
Area originally irrigated in acres.			Water Revenue either fixed, or ordinarily leviable, (leaving out fractions of Rupee; over 8 annas charged as one Rupee).			Actual collections for the year 1975-76, (leaving out fractions of Rupee; over 8 annas charged as one Rupee).			Percent- age of last year's col- lection; on cost plus cost of repairs.	REMARKS.
Kharif.	Rabi.	Total.	Kharif.	Rabi.	Total.	Kharif.	Rabi.	Total.	Rs. a. p.	
Acres.	Acres.	Acres.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.		
3,234	2,023	5,257	7,118	7,578	14,696	7,478	7,671	15,149	...	
6	...	6	13	12	25	13	12	25	4-10-0	Direct irrigation; feeds 7 wells; no improvement required.
2	...	2	4	3	7	4	3	7	3-1-9	Ditto feeds 2 wells ditto.
5	...	5	5	4	9	5	4	9	1-10-2	Ditto feeds 1 well ditto.
4	...	4	9	10	19	9	10	19	3-1-0	Ditto.
5	...	5	10	9	19	10	9	19	3-4-3	Ditto 5 wells ditto.
...	...	...	...	...	...	...	...	...	...	No income of water; useless.
2	...	2	2	1	3	2	1	3	1-0-0	Direct irrigation and feeds 2 wells; no improvement required.
...	...	...	...	...	...	...	...	...	...	Benefits 4 acres in the bed; no improvement required.
2	...	2	1	2	3	1	2	3	3-0-0	Direct irrigation and feeds 2 wells; no improvement required.
3	...	3	1	2	3	1	2	3	1-4-10	Ditto.
3,203	2,030	5,233	7,103	7,021	14,124	7,523	7,711	15,234	...	

No.	Name of Circle.	Name of Village in which Tank is situated.	Name of Tank, year in which constructed and Class of Tank i. e. Government, Village, Nadi or Rappat.	Mode of arrangement. Fixed Vari-able, or under rules for New Tanks where the Tank is Government property.	Villages in which lands irrigated there from are situated.	Original cost of Tank as far as is known.	Cost of repairs since effected and which effected.	Total cost of Tank.
						Rs.	Rs.	Rs.
629	Rámsar <i>Continued</i>	Modi	Brought forward	...	...	3,02,426	59,694	3,62,120
			NADA BHAWANA, A. D. 1864.	...	...	100	...	100
630			Bhawana, NADI ON ROAD TO RAM- SAR, A. D. 1830.	...	...	60	400 in 1860	460
631			Descendent of Malla, Built by Malla, NADA PHUTIPAL- WALA A. D. 1832.	Fixed	Modi	400	...	400
632		Máosha	In common, MÁOSHA, A. D. 1841 to 1847.	Varying	Máosha	6,184	595 1870/71-232 1872/73-155 1873/74 71 1874/75-137	6,779
633			Government, HARKIA, A. D. 1841 to 1847.	Ditto	Ditto	712	...	712
634			Government, NADI SURTA, A. D. 1867.	...	...	40	...	40
635			Zamindárs of the village, NADA SÁRAN, A. D. 1860.	...	...	60	...	60
636			Zamindárs of the village, NADA MOTIHA, A. D. 1865.	...	Máosha	1,100	...	1,100
637			Zamindárs of the village, NADA OF VILLAGE.	...	...	...	...	...
638			In common, NADI BAORI, A. D. 1840.	...	Máosha	200	..	200
639			Zamindárs of the village, NADI GALAN, A. D. 1840.	...	...	100	...	100
640			Zamindárs of the village, NADI RANWA, A. D. 1840.	...	...	100	...	100
			Zamindars of the village,	...	...	...	...	...
			Carried over	...	...	3,11,482	60,689	3,72,171

10.			11.			12.			13.	14.
Area ordinarily irrigated in acres.			Water Revenue either fixed, or ordinarily leviable, (leaving out fractions of Rupee; over 8 annas charged as one Rupee).			Actual collections for the year 1875-76, (leaving out fractions of Rupee; over 8 annas charged as one Rupee).			Percentage of last year's collections on cost plus cost of repairs.	REMARKS.
Kharif.	Rabi.	Total.	Kharif.	Rabi.	Total.	Kharif.	Rabi.	Total.	Rs. a. p.	
Acres.	Acres.	Acres.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.		
3,263	2,623	5,886	7,163	7,621	14,784	7,523	7,714	15,237	...	
...	...	...	...	...	...	...	...	...	...	No income of water; useless.
...	...	...	...	...	...	...	...	...	...	No income of water; benefits 12 acres in the bed; no improvement required.
6	...	6	12	13	25	12	13	25	6-4-0	Direct irrigation; benefits 6 wells; no improvement required.
119	82	201	234	235	469	370	180	550	7-6-0	Direct irrigation; no improvement required.
...	...	...	...	...	...	...	...	...	...	Area and water revenue included in Máosha tank No. 632; no improvement required.
...	...	...	...	...	...	...	...	...	...	Out of order; repairs to the extent of Rs. 100 would benefit the bed.
...	...	...	...	...	...	...	...	...	...	No irrigable land below bund; benefits the bed only; no improvement required.
...	...	...	...	...	...	...	...	...	...	Irrigates about 6 acres occasionally; the land receives irrigation from Máosha No. 632; no improvement required.
...	...	...	...	...	...	...	...	...	...	Used for watering cattle; no improvement required.
...	...	...	...	...	...	...	...	...	...	Irrigates 2 acres occasionally; the land receives irrigation from Máosha tank No. 632; no improvement required.
...	...	...	...	...	...	...	...	...	...	Irrigation carried on from Máosha tank No. 632; no improvement required.
...	...	...	...	...	...	...	...	...	...	Out of order; repairs to the extent of Rs. 100 would benefit the bed.
1,358	2,705	6,093	7,409	7,869	15,278	7,905	7,857	15,762		

1	2	3	4	5	6	7	8	9
No.	Name of Circle	Name of Village in which Tank is situated.	Name of Tank, year in which constructed and Class of Tank: Government, Village, Adl. or Kapat.	Made of assessment, Fixed, Variable, or underrates for New Tanks where the Tank is Government property.	Villages in which lands irrigated therefrom are situated.	Original cost of Tank as far as is known.	Cost of repairs since first year in which effected.	Total cost of Tank.
						Rs.	Rs.	Rs.
			Brought forward ...	...	...	3,11,482	60,689	3,72,171
641	Rámsar Continued	Mahamadgarh	NADA SHEORAM GHASAL, A. D. 1860. Mahamad Khán, Built by Sheo Rám.	Fixed	Mahamadgarh	52	25 in 1861	77
642			NADA OF RAO, A. D. 1860. Mahamad Khán, Built by Sheola.	...	Ditto	100	30	130
643			NADI GANGA, A. D. 1838. Mahamad Khán, Built by Ganga.	...	Ditto	30	...	30
644			NADA GHISA, A. D. 1865. Mahamad Khán, Built by Gúdar.	...	Ditto	70	..	70
645			NADI DAULA KHORRI- WAL, A. D. 1858. Mahamad Khán, Built by Daula.	Fixed	Ditto	200	100	300
646			NADI DEORI. Mahamad Khán,	...	...	...	..	..
647			NADA KHAJURA. Mahamad Khán,	Fixed	Mahamadgarh	...	...	...
648			NADI MODI, Mahamad Khán,	Ditto	Ditto	..	...	...
649		Nepoli	NEPOLIWALA, A. D. 1841 to 1847. Government,	Ditto	Nepoli	2,516	66 1870 71-80 1873/74-80	2,582
650		Niyáran	NIARAN ALIAS SHRO SAGAR, A. D. 1842 to 1849. Government,	Varying	Amarpura  Bhaeronkhara Bhagwanpura Dhauia Dán'a Kébra Chát Niyáran	32,077	971 /69/70-803 1872/73-74 1875/76-80	33,048
			Carried over	...	...	3,46,527	61,881	4,08,408

10			11			12			13	14
Area ordinarily irrigated in acres.			Water Revenue either fixed, or ordinarily leviable, (leaving out fraction of Rupee) over 3 annas charged as one Rupee.			Actual collections for the year 1875-76, (leaving out fractions of Rupee) over 3 annas charged as one Rupee.			Percent ago of last year's collections on cost plus cost of repairs.	REMARKS:
Kharif.	Rabi.	Total.	Kharif.	Rabi.	Total.	Kharif.	Rabi.	Total.		
Acres.	Acres.	Acres.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs. a p.	
3,389	2,705	6,093	7,400	7,869	15,278	7,005	7,857	15,762	...	
3	3	6	2	2	4	2	2	4	5-3-1	Direct irrigation; feeds one well; no improvement required.
4	...	4	...	...	...	...	...	...	...	Feeds a well; the land pays <i>Chakhi</i> rates; irrigation carried on in years of favourable rain; no improvement required.
2	...	2	...	...	...	...	...	...	...	Irrigation carried on when tanks filled in rains; no improvement required.
3	...	3	...	...	...	...	...	...	...	Direct irrigation; feeds one well; no water revenue; no improvement required.
3	3	6	1	...	1	1	...	1	0-5-4	Ditto water revenue assessed.
...	...	...	...	...	...	...	...	...	...	Used for watering cattle; no improvement required.
4	5	9	3	3	6	3	3	6	...	Direct irrigation; no improvement required.
6	...	6	2	2	4	2	2	4	...	Ditto.
9	...	9	9	15	24	9	15	24	0-14-11	Ditto.
120	75	195	201	310	511	356	225	581	9-11-9	Ditto.
35	22	57	70	94	150	104	71	178		
67	51	107	117	144	259	164	101	315		
149	120	268	353	558	716	416	424	840		
47	50	97	97	162	259	130	176	295		
165	161	329	300	600	900	597	512	1,009		
563	401	1,063	1,220	1,608	2,918	1,400	1,658	3,218		
3,984	3,207	7,191	8,616	9,589	19,235	9,588	9,431	19,019	...	



1	2	3	4	5	6	7	8	9
No	Name of Circle.	Name of Village in which Tank is situated.	Name of Tank, year in which constructed and Class of Tank: Government, Village, Nadi or Rappat.	Mode of assessment, Fixed, Variable, or under rules for New Tanks where the Tank is Government property.	Villages in which lands irrigated therefrom are situated.	Original cost of Tank as far as known	Cost of repairs since effected and years in which effected	TOTAL COST OF TANK.
						Rs.	Rs.	Rs.
			Brought forward ...	...	...	3,46,527	61,881	4,08,408
651	Rámsar <i>Continued</i>	Niyáran	BARLA TALAB, Village,	...	...	300	..	300
652			NAYA TALAB, A. D. 1842.	...	...	500	70 in 1874	570
653			Sheola and others, NADI OF BOHORAS, A. D. 1842.	..	..	100	40 in 1866	140
654			Bhojráj, NADI PROHIT, A. D. 1842.	..	..	150	50 in 1870	200
655			Sálagráam, NADI OF CHARANS, A. D. 1842.	...	...	100	...	100
656			Built by Maharám, NADI OF BALÁIS, A. D. 1839.	..	..	60	..	60
657			Uma, NADI OF CARPENTERS, A. D. 1846.	...	..	80	...	80
658			Bhíyan, NADI OF KARAOHIS, A. D. 1846.	..	..	70	...	70
659			Arjun and others, DAND NATHJI GOR.	...	...	200	...	200
660			Sáwant Singh, NADA NOLAKKHA, A. D. 1848.	...	..	300	150 in 1860-100 1870-20 1874-20 1875-10	450
661			Bhairon and others, NADI BENA, A. D. 1848.	..	..	100	70 in 1860-50 1874-20	170
662			Bena and others, PARA TALAB, A. D. 1861.	...	...	1,000	...	1,000
			In common,	...	...	...	...	...
			Carried over ...	...	...	3,49,487	62,261	4,11,748

10 Area ordinarily irrigated in acres.			11 Water Revenue either fixed or ordinarily leviable, (leaving out fractions of Rupee; over 5 annas charged as one Rupee).			12 Actual collections for the year 1875-76, (leaving out fractions of Rupee; over 5 annas charged as one Rupee).			13 Percent- age of last year's col- lections on cost plus cost of repairs.	14 REMARKS.
Kharif.	Rabi.	Total.	Kharif.	Rabi.	Total.	Kharif.	Rabi.	Total.	Rs. a. p.	
Acres.	Acres.	Acres.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.		
3,984	3,207	7,191	8,646	9,589	18,235	9,588	9,431	19,019	...	
...	...	...	...	...	...	...	...	...	...	For general purposes; no irriga- tion; no improvement required.
...	...	...	...	...	...	...	...	...	...	Dries up early; benefits 40 acres in the bed; no improvement re- quired.
...	...	...	...	...	...	...	...	...	...	Benefits 6 acres in the bed; no improvement required.
...	...	...	...	...	...	...	...	...	...	Ditto.
...	...	...	...	...	...	...	...	...	...	Ditto. 5 acres Ditto.
...	...	...	...	...	...	...	...	...	...	Ditto.
...	...	...	...	...	...	...	...	...	...	Irrigation carried on from Go- vernment tank No. 650; no im- provement required.
...	...	...	...	...	...	...	...	...	...	Ditto.
...	...	...	...	...	...	...	...	...	...	Ditto.
...	...	...	...	...	...	...	...	...	...	Benefits 16 acres in the bed; no improvement required.
...	...	...	...	...	...	...	...	...	...	Ditto 5 acres ditto.
...	...	...	...	...	...	...	...	...	...	Out of orders; if repaired at a cost of 1,000 Rs. would yield annually 100 Rs.
3,984	3,207	7,191	8,646	9,589	18,235	9,588	9,431	19,019	...	

1	2	3	4	5	6	7	8	9
No.	Name of Circle.	Name of Village in which Tank is situated	Name of Tank, year in which constructed and Class of Tank, i. e. Government, Village, Audi or Rappat	Mode of assessment, Fixed, Variable, or under rules for New Tanks where the Tank is Government property	Villages in which lands irrigated therefrom are situated.	Original cost of Tank as far as is known.	Cost of repairs since effected and years in which effected	TOTAL COST OF TANK.
						Rs.	Rs.	Rs.
663	Rámsar <i>Continued</i>	Nolakkha	Brought forward ...	...	...	3,49,487	62,261	4,11,748
			NADA ABOVE VILLAGE, A. D. 1855.	}	...	300	85	385
			Village,				1858-35 1862-50	
664			NADA KALE DEORA, A. D. 1874.	}	...	400	120	520
			Bhaerón and others,				1875-100 1876-20	
665			NADA DIAULI GHATI, A. D. 1874.	}	...	250	90	340
			Pítha and others,				in 1876	
666			NADA BHURA THALA, A. D. 1874.	}	...	140	60	200
			Meda and others,				1875-20 1876-40	
667		Háthi Batta	HATHI BATTÁ, A. D. 1841 to 1847.	}	Varying Háthi Batta	2,346	...	2,346
			Government,					
668		Hanwanta	HANWANTA or LAKHOLAO, A. D. 1841 to 1847.	}	Ditto Hanwanta	3,985	65	4,050
			Government,				in 1875	
669			NADI BELOW VILLAGE, A. D. 1426.	}	...	1,000	...	1,000
			Village,					
670			TALAB MOHANDÁS.	}	...	500	...	500
			Village, Built by Mohandás,					
671			KALA NADA, A. D. 1866.	}	Varying Hanwanta	200	80	280
			Chimna and others,				1870-40 1875-40	
672			NADI SALIAN, A. D. 1833.	}	...	100	50	150
			Sarúp and others,				in 1871	
673			NADI OF JOGIS, A. D. 1543.	}	...	400	...	400
			Village,					
			Carried over	..	...	3,39,108	62,811	4,01,919

10.			11.			12.			13.	14.
Area ordinarily irrigated in acres.			Water Revenue either fixed, or ordinarily variable; (leaving out fractions of Rupee; over 5 annas charged as one Rupee.)			Actual collections for the year 1875-76, (leaving out fractions of Rupee; over 5 annas charged as one Rupee.)			Percent- age of last year's col- lections on cost plus cost of repairs.	REMARKS.
Kharif.	Rabi.	Total.	Kharif.	Rabi.	Total.	Kharif.	Rabi.	Total.		
Acres.	Acres.	Acres.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs. a.p.	
3,084	3,207	7,191	8,646	9,589	18,235	9,588	9,431	19,019	...	
...	...	...	...	...	...	...	...	...	...	Out of repairs, and useless; soil being unculturable.
...	...	...	...	...	...	...	...	...	...	If put in good repairs would irrigate about 24 acres and yield 25 Rs. revenue annually; at present benefits 20 acres in the bed.
...	...	...	...	...	...	...	...	...	...	No sluice; benefits about 20 acres in the bed; if a sluice be constructed about 12 acres below bund could be irrigated and yield 15 Rs. annually.
...	...	...	...	...	...	...	...	...	...	Benefits 14 acres in the bed; no culturable land below bund; no improvement required.
32	...	32	125	125	250	135	...	135	5-21-0	Direct irrigation; if the Channel of Sriuagar Nadi be stopped the water would flow into this tank
69	55	124	62	103	165	151	87	231	5-14-0	Direct irrigation; no improvement required.
...	...	...	...	...	...	...	...	...	...	Used for watering cattle; no improvement required.
...	...	...	...	...	...	...	...	...	...	Ditto.
...	...	...	...	...	...	...	...	...	...	Area and revenue included in Hanwanta tank No. 668; no improvement required.
...	...	...	...	...	...	...	...	...	...	Out of order; if repaired at a cost of Rs. 200 would benefit the bed.
...	...	...	...	...	...	...	...	...	...	Ditto.
1,086	3,202	7,347	8,833	9,817	18,650	9,874	9,518	19,392	...	

1.	2.	3.	4.	5.	6.	7.	8.	9.
No.	Name of Circle.	Name of Village in which Tank is situated.	Name of Tank, year in which constructed and Class of Tank (i.e. Government, Village, Nadi or Rāppā).	Mode of assessment, Fixed, Variable, or under rules for New Tanks where the Tank is Government property.	Villages in which lands irrigated therefrom are situated.	Original cost of Tank as far as known.	Cost of repairs and alterations as far as known.	TOTAL COST OF TANK.
						Rs.	Rs.	Rs.
674	Rāmsar Concluded	Hanwanta	Brought forward ... NADA BHAWAN, A. D. 1543. Village, }	...	...	3,69,108	62,811	4,21,919
			TOTAL FIXED WATER REVENUE, ...	...	...	...	...	...
			TOTAL VARIABLE REVENUE ...	...	...	...	...	...
			GRAND TOTAL OF RAMSAR CIRCLE ...	...	...	3,69,508	62,811	4,22,319
675	Rajgarh	Ansari	TALAB ANSARI, or CHHATHIWALA, A. D. 1841 to 1847. Government, }	Varying	Ansari	2,831	229 1873-74-45 1875-76-18	3,060
676			NAI NADI, A. D. 1855. Dāda, Khumma and Lāla, }	..	...	200	...	200
677			NADI DEORA. Jodha, Rūpa and others, }	...	Ansari	50	...	50
678			NADI ANELAN, A. D. 1845. Dāda and others, }	...	...	90	25 in 1868	115
679			NADI MAKKI, Bhawāna and others, }	...	...	40	..	40
680			NADI OF KIRS. Rāma and others, }	...	...	10	...	10
681			NADI PIPLI, Jnerām and others, }	...	...	50	...	50
			Carried over ...	...	...	3,271	254	3,525

10			11			12			13	14
Area ordinarily irrigated in acres.			Water Revenue either fixed, or ordinarily leviable, (leaving out fractions of Rupee over 8 annas charged as one Rupee).			Actual collections for the year 1876-76, (leaving out fractions of Rupee over 8 annas charged as one Rupee).			Percent- age of last year's col- lections on cost plus cost of repairs.	REMARKS.
Kharif	Rabi	Total	Kharif	Rabi	Total	Kharif	Rabi	Total	Rs. a. p.	
Acres.	Acres.	Acres.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.		
4,085	3,262	7,347	8,833	9,817	18,650	9,874	9,518	19,392	2...	
...	...	...	...	...	...	...	...	...	...	Out of order; if repaired at cost of Rs. 200 would benefit the bed.
809	335	1,144	1,066	917	1,983	1,066	917	1,983	...	
3,276	2,927	6,203	7,767	8,900	16,667	8,808	8,001	17,409	...	
4,085	3,262	7,347	8,833	9,817	18,650	9,874	9,518	19,392	...	
0	1	10	21	35	56	22	3	25	0-13-0	Direct irrigation and feeds 7 wells; no improvement required.
...	...	...	...	...	...	...	...	...	...	Benefits 5 acres in the bed; no improvement required.
...	...	...	...	...	...	...	...	...	...	Irrigates about 2 acres below bund occasionally; no improvement required.
...	...	...	...	...	...	...	...	...	...	Benefits 9 acres in the bed; no improvement required.
...	...	...	...	...	...	...	...	...	...	Ditto 8 acres Ditto.
...	...	...	...	...	...	...	...	...	...	Ditto 4 acres Ditto.
...	...	...	...	...	...	...	...	...	...	Ditto 17 acres Ditto.
0	1	10	21	35	56	22	3	25	0-13-0	

1	2	3	4	5	6	7	8	9
No.	Name of Circle.	Name of Village in which Tank is situated.	Name of Tank, year in which constructed and Class of Tank i. e. Government, Village, Naddi or Rappat.	Mode of assessment, Fixed, Variable, or under rules for New Tanks where the Tank is Government property.	Villages in which lands irrigated therefrom are situated.	Original cost of Tank as far as is known.	Cost of repairs since effected and years in which effected.	TOTAL COST OF TANK.
						Rs.	Rs.	Rs.
682	Rajgarh <i>Continued</i>	Balwanta	Brought forward BALWANTA. A. D. 1841 to 1847. Government,	Varying	Balwanta	3,271 4,300	254 535 1871-72-77 1875-76	3,525 4,841
683			PDUTA NADA. A. D. 1841 to 1847. Government,	Ditto	Ditto	...	27 1875-76	27 4,868
684			NADA, A. D. 1859. Zora and others,	...	...	180	...	180
685			NADA, A. D. 1861. Uda and others,	...	...	100	...	100
686			NADA, A. D. 1863. Bambaksh,	...	...	50	...	50
687		Bara Patthar	NADA HANWANTA, A. D. 1847. Jasrúp and others, Built by Hanwanta,	...	Delwara	700	800 1856-400 1865-400	1,500
688			NADI DARA PATTHAR, A. D. 1866. Bhyan, Chimna and others,	...	...	140	10 in 1869	150
689			NADI MOTI, A. D. 1867. Moti and others,	...	...	100	10 in 1869	110
690			VANA, A. D. 1861. Baldeo and others,	...	...	20	...	20
691			NADI BARA PATTHAR, A. D. 1861. Chimna, and Gangarám,	...	...	50	...	50
692			NADI MASANI, A. D. 1856. Raghunáthdás,	...	...	200	...	200
Carried over						8,117	1,636	10,753

10			11			12			13	14
Area ordinarily irrigated in acres.			Water Revenue either fixed, or periodically variable, (forming not fractions of Rupees; over 8 annas charged as one Rupee.)			Actual collections for the year 1875-76, (forming not fractions of Rupees; over 8 annas charged as one Rupee.)			Percent- age of last year's collection on 1875 plus cost of repairs.	REMARKS.
Kharif.	Rabi.	Total.	Kharif.	Rabi.	Total.	Kharif.	Rabi.	Total.		
Acres.	Acres.	Acres.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs. a. p.	
9	1	10	21	35	56	22	3	25	...	
54	19	73	37	38	75	85	24	109	2-3-0	Direct irrigation; no improvement required.
...	...	...	...	...	...	...	...	...	...	Area and revenue included in Balwanta Tank No. 682; small income of water; not improvable.
...	...	...	...	...	...	...	...	...	...	Benefits 5 acres in the bed; no improvement required.
...	...	...	...	...	...	...	...	...	...	Ditto - 4 acres Ditto.
...	...	...	...	...	...	...	...	...	...	Ditto - 2 acres Ditto.
...	...	...	...	...	...	...	...	...	...	Small income of water; feeds 11 wells in years of favourable rain; irrigates land belonging to Delwara Jāghir village; no water revenue; no improvement required.
...	...	...	...	...	...	...	...	...	...	Benefits 4 acres in the bed; no improvement required.
...	...	...	...	...	...	...	...	...	...	Ditto.
...	...	...	...	...	...	...	...	...	...	Ditto 2 acres.
...	...	...	...	...	...	...	...	...	...	Ditto.
...	...	...	...	...	...	...	...	...	...	Ditto 4 acres.
63	20	83	58	73	131	107	27	134	...	



1	2	3	4	5	6	7	8	9
No	Name of Circle	Name of Village in which Tank is situated	Name of Tank, year in which constructed and Class of Tank i.e. Government, Village, Adda or Koppat	Mode of construction, Fixed, Variable, or underdrains for New Tanks, where the Tank is Government property	Villages in which Tanks originated these from are included.	Original cost of Tank known	Cost of repairs since 1861 and 1862-3000 bars in which of fixed.	TOTAL COST OF TANK.
						Rs	Rs	Rs.
			Brought forward ...	...	...	9,117	1,630	10,753
693	Rajgarh <i>Continued</i>	Bara Pathar.	TALAB BABAJI KALU-WALA, A. D 1852.	Fixed	Dhanla Danta and Derauthu	4,000	800 1859-100 1862-300 1867-100	4,800
			Ramnath and others,					
691			NADI BARA PATTHAR, A. D 1865.	...	...	100	50 1807-23 1869-15 1871-10	150
			Kalu and others,					
695			NADI BARA PATTHAR	..	..	50	...	50
			Amra and others,					
696		Brigchiawás	BRIGCHIAWAS on PALONDIA, A D 1811 to 1817.	Varying	Brigchiawás	19,630	717 1873 74 145 1874 75-188 1875 76-371	20,347
			Government,					
697			PICHOLAO, A D 1813	Ditto	Ditto	..	...	...
			Government,					
698			RAPPAT PICHOLAO, A. D 1817.	..	..	...	..	...
			Government,					
699			RAPPAT PICHOLAO, A. D. 1817.	...	..	..	...	...
			Government,					
700			TALAB NANKIA.	..	..	...	...	...
			Village,					
701			NADI BELOW NIMRI, A. D. 1816.	...	...	300	50 1850 20 1863 30	350
			Bhopa, Chhota and others,					
702			NADI THELA, A. D. 1852	..	..	200	80 1853-20 1855 10 1858-15 1863-20 1865-10 1869-5	280
			Rora and others, Built by Silla,					
703			NADI AMB WALI, A. D. 1851.	..	..	90	50 1856-25 1861-25	140
			Alana and others					
			Carried over			33,195	3,383	36,570

10			11			12			13	14
Area ordinarily irrigated in acres.			Water Revenue either fixed, or ordinarily leviable, (leaving out fractions of Rupee; over 8 annas charged as one Rupee.)			Actual collections for the year 1875-76, (leaving out fractions of Rupee; over 8 annas charged as one Rupee.)			Percent- age of last year's col- lections on cost plus cost of repairs.	REMARKS
Kharij.	Rabi.	Total.	Kharij.	Rabi.	Total.	Kharij.	Rabi.	Total.		
Acres.	Acres.	Acres.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs. a p.	
63	20	83	58	73	131	107	27	134	...	
19	...	19	30	31	61	30	31	61	1-4-4	Direct irrigation; the lands of Dhaula Danta and Deranthu receive irrigation but not the land below Bara Patthar; no improvement required.
...	...	...	...	...	...	...	...	...	...	Out of order; if repaired at a cost of Rs. 300 six acres could be irrigated.
...	...	...	...	...	...	...	...	...	...	Benefits 3 acres in the bed; no improvement required.
153	26	179	217	361	578	200	81	371	1-13-2	Direct irrigation; feeds 20 wells; no improvement required.
...	...	...	...	...	...	...	...	...	...	Direct irrigation; area and revenue included in Brigchiawas Tank No. 696; no improvement required.
...	...	...	...	...	...	...	...	...	...	For conducting water into Picholao tank No. 697; no improvement required.
...	...	...	...	...	...	...	...	...	...	Out of repairs and useless.
...	...	...	...	...	...	...	...	...	...	Used for watering cattle; no improvement required.
...	...	...	...	...	...	...	...	...	...	Benefits 12 acres in the bed; no improvement required.
...	...	...	...	...	...	...	...	...	...	Ditto 17 acres Ditto.
...	...	...	...	...	...	...	...	...	...	Ditto 8 acres Ditto.
235	46	281	305	465	770	427	138	565	...	

1	2	3	4	5	6	7	8	9
No	Name of Circle.	Name of Village in which Tank is situated	Name of Tank, year in which constructed and Class of Tank: Government, Village, Nadi or Rappat.	Made of assessment, Fixed, Variable, or under rules for New Tanks where the Tank is Government property.	Villages in which lands irrigated there from are situated	Original cost of Tank as far as is known.	Cost of repairs since effected and years in which effected	TOTAL COST OF TANK.
						Rs.	Rs.	Rs.
			Brought forward ...	...	...	33,487	33,83	36,870
704	Rajgarh <i>Continued</i>	Brigchiawās	NADI BELOW ROAD, A. D. 1851.	...	...	80	50 1857-25 1862-25	130
705			Māna and others, NADI SIARAN, A. D. 1855.	...	...	150	...	150
706			Bhūra, NADI OF BALAIS, A. D. 1856.	...	...	100	...	100
707			Ratna, NADI PIPLI.	...	...	200	50 1862-40 1868-10	250
708			Hindu, NADI NAWAGAON. A. D. 1856.	...	..	70	...	70
709		Bithūr	Gora, BITHUR, OR KANSHIA, A. D. 1841 to 1847.	Varying	Bithūr	2,484	75 1875-70	2,559
			Government,					
710			RAPPAT SHIKASTA, A. D. 1841 to 1847.	...	...	129	..	129
711			Government. GHAROI.	...	...	...	...	...
712			In common, NADI OF CHANDON, A. D. 1812.	...	..	..	10 in 1866	10
713			Uma and others, NAYA (NEW) TALAB, A. D. 1803.	...	...	1,000	...	1,000
714			Sārta and others, Built by Hira, NADI MĀNA, A. D. 1803.	...	...	590	..	500
			Hamīra and others, Built by Māna.					
			Carried over			33,200	3,568	41,768

10			11			12			13	14
Area ordinarily irrigated in acres.			Water Revenue either fixed, or ordinarily leviable; (leaving out fractions of Rupee; over 8 annas charged as one Rupee).			Actual collections for the year 1875-76, (leaving out fractions of Rupee) over 8 annas charged as one Rupee).			Percent- age of last year's col- lections and cost plus cost of repairs.	REMARKS.
Kharif.	Rabi.	Total.	Kharif.	Rabi.	Total.	Kharif.	Rabi.	Total.	Rs. a. p.	
Acres.	Acres.	Acres.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.		
235	40	281	305	465	770	427	189	566	...	Benefits 11 acres in the bed; no improvement required.
...	...	...	...	...	...	...	...	...	...	Ditto 10 acres Ditto.
...	...	...	...	...	...	...	...	...	...	Ditto 24 acres Ditto.
...	...	...	...	...	...	...	...	...	...	Ditto 17 acres Ditto.
...	...	...	...	...	...	...	...	...	...	Ditto 5 acres Ditto.
56	113	169	105	175	280	94	227	321	12-8-8	Direct irrigation; 24 acres of Rājgarh situated in the bed are brought under cultivation when the tank is empty; feeds 18 wells of Rājgarh which benefits the Jā-girdār; no improvement required.
...	...	...	...	...	...	...	...	...	...	Out of repairs and useless.
...	...	...	...	...	...	...	...	...	...	Used for watering cattle; no improvement required.
...	...	...	...	...	...	...	...	...	...	Benefits 2 acres in the bed; no improvement required.
...	...	...	...	...	...	...	...	...	...	Four acres in the bed cultivated; the land below bund belongs to others; no sluice; no improvement required.
...	...	...	...	...	...	...	...	...	...	Benefits 6 acres in the bed; no improvement required.
391	159	450	410	640	1,050	521	366	887		

1	2	3	4	5	6	7	8	9
No.	Name of Circle.	Name of Village in which Tank is situated.	Name of Tank, year in which constructed and Class of Tank i. e. Government, Village, Nadi or Rappat.	Mode of assessment, Fixed Variable, or under rules for New Tanks where the Tank is Government property.	Villages in which lands irrigated therefrom are situated.	Original cost of Tank as far as known.	Cost of repairs since effected and years in which effected.	TOTAL COST OF TANK.
						Rs.	Rs.	Rs.
			Brought forward ...	...	...	38,200	3,568	41,768
715	Rājgarh <i>Continued</i>	Bithūr <i>Continued</i>	NALA PICHHOR, A. D. 1803.	...	...	20	...	20
			Hamīra and others,	...	...	20	...	20
716			BALA PICHHOR, A. D. 1803.	...	...	20	...	20
			Hamīra and others,	...	...	20	...	20
717			NADI DEOLA, A. D. 1803.	...	...	20	...	20
			Hīra, Bāgha and others,	...	...	20	...	20
718			DOLA KA PALA.	...	...	20	20 in 1876	40
			Musamat Jaggi, Built by Dola,	...	...	40	1 in 1876	41
719			DEOLA KA PALA, A. D. 1833.	...	...	40	...	40
			Ajīta and others,	...	...	40	...	40
720			NADI OF KATIS, A. D. 1850.	...	...	20	...	20
			Goma and others,	...	...	100	...	100
721			NADI OF KATIS, A. D. 1850.	...	...	50	...	50
			Dhanna and others,	...	...	200	20 in 1863	220
722			PALA, A. D. 1833.	...	...	150	...	150
			Dalla and others,	...	...	10	...	10
723			NADI CHIMNA, A. D. 1833.	...	...	10	...	10
			Chimna and others,	...	...	10	...	10
724			NADI CHIMNA, A. D. 1833.	...	...	10	...	10
			Chimna and others,	...	...	10	...	10
725			BAHADAR KA PALA.	...	...	10	...	10
			Bahādar,	...	...	10	...	10
726			Carried over	...	...	38,890	3,609	42,499

10			11			12			13	14
Area ordinarily irrigated in acres.			Water Revenue either fixed, or ordinarily leviable, (leaving out fractions of Rupees over 5 annas charged as one Rupee).			Actual collections for the year 1875-76, (leaving out fractions of Rupees over 5 annas charged as one Rupee).			Percentage of last year's collections on cost plus cost of repairs.	REMARKS.
Kharif.	Rabi.	Total.	Kharif.	Rabi.	Total.	Kharif.	Rabi.	Total.	Rs. a. p.	
Acres.	Acres.	Acres.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.		
291	159	450	410	640	1,050	521	366	887		
...	...	...	...	...	...	...	...	...	...	Benefits 2 acres in the bed improvement required.
...	...	...	...	...	...	...	...	...	...	Ditto.
...	...	...	...	...	...	...	...	...	...	Ditto.
...	...	...	...	...	...	...	...	...	...	Ditto 5 acres ditto.
...	...	...	...	...	...	...	...	...	...	Ditto.
...	...	...	...	...	...	...	...	...	...	Ditto 6 acres ditto.
...	...	...	...	...	...	...	...	...	...	Ditto 5 acres ditto.
...	...	...	...	...	...	...	...	...	...	Ditto 12 acres ditto.
...	...	...	...	...	...	...	...	...	...	Ditto 8 acres ditto.
...	...	...	...	...	...	...	...	...	...	Ditto 9 acres ditto.
...	...	...	...	...	...	...	...	...	...	Ditto 2 acres ditto.
...	...	...	...	...	...	...	...	...	...	Ditto.
291	159	450	410	640	1,050	521	366	887		

1	2	3	4	5	6	7	8	9
No.	Name of Circle.	Name of Village in which Tank is situated.	Name of Tank, year in which constructed and Class of Tank i. e. Government, Village, Nadi or Rappat.	Mode of assessment, Fixed, Variable, or under rules for New Tanks where the Tank is Government property.	Villages in which lands irrigated therefrom are situated.	Original cost of Tank as far as is known.	Cost of repairs added and years in which effected.	Total cost of Tank.
						Rs.	Rs.	Rs.
727	Rajgarh <i>Continued</i>	Bithur <i>Continued</i>	Brought forward	...	...	38,890	3,609	42,499
			NADI KALA KHET.	...	...	100	...	100
728			Mada and others,	...	...	450	...	450
			PALA RUPAREL, A. D. 1853.	...	...	25	...	25
729			Jawana and others,	...	...	...	...	...
			REL KA PALA, A. D. 1862.	...	...	...	...	...
730			Bhawana and others,	...	...	...	...	...
			KUND.	...	...	...	...	...
731		Bhaonta	Village, GOVERNMENT OR SEJA- WALA TALAB, A. D. 1841 to 1847.	...	...	5,230	...	5,230
			Government,	...	...	...	...	...
732			TALAI.	...	...	100	25	125
			Village,	...	...	...	...	...
733			TALAB THARRA, A. D. 1776.	...	...	100	10	110
			In common, Built by Deo Singh,	...	...	...	...	...
734		Bhimpura	TALAB SAKAWALA A. D. 1841 to 1847.	Varying	Bhimpura	7,087	...	7,087
			Government,	...	...	...	...	...
735			NADI SEDAN, A. D. 1841 to 1847.	...	...	212	...	212
			Government,	...	...	...	...	...
736			TALAB GIYANA.	...	Bhimpura	600	100	700
			Bukha,	...	...	...	...	...
737			NADI RAOLI, A. D. 1844.	...	...	120	...	120
			Village,	...	...	...	...	...
738			NADI SARLA.	...	...	50	25 in 1860	75
			Dada and others.	...	...	...	...	...
			Carried over	...	...	52,964	3,760	56,724

10			11			12			13	14
Area ordinarily irrigated in acres.			Water Revenue either fixed, or ordinarily variable, (notably not fixed as of Rupee, or as annas charged as one Rupee.)			Actual collections for the year 1875-76, (leaving out fractions of Rupee, or 8 annas charged as one Rupee.)			Percent- age of last year's col- lections on cost plus cost of repairs.	
Kharif.	Rabi.	Total.	Kharif.	Rabi.	Total.	Kharif.	Rabi.	Total.	Rs. a p.	
Acres.	Acres.	Acres.	Rs.	Rs.	Rh.	Rs.	Rs.	Rs.		
291	159	450	410	640	1,050	521	366	887		
...	...	...	...	...	...	...	...	...	...	Benefits 5 acres in the bed; no improvement required.
...	...	...	...	...	...	...	...	...	...	Out of order; if repaired at a cost of Rs. 200 would benefit the bed.
...	...	...	...	...	...	...	...	...	...	Benefits about 2 acres in the bed; no improvement required.
...	...	...	...	...	...	...	...	...	...	Used for watering cattle; no improvement required.
...	...	...	...	...	...	...	...	...	...	Out of repairs; unfavourably situated; dries up early in the year and breaches when there is rush of water; repairs not advisable.
...	...	...	...	...	...	...	...	...	...	Used for watering cattle; no improvement required.
...	...	...	...	...	...	...	...	...	...	Ditto.
47	7	54	14	14	28	110	9	119	1-10-10	Direct irrigation; no improve- ment required.
...	...	...	...	...	...	...	...	...	...	Benefits the bed; no impr- ment required.
...	...	...	...	...	...	...	...	...	...	Direct irrigation; area and venue included in Sarak Talab No. 734; no improve- ment required.
...	...	...	...	...	...	...	...	...	...	Benefits 10 acres in the bed; improvement required.
...	...	...	...	...	...	...	...	...	...	Ditto 4 acres ditto.
338	186	504	404	654	1,078	631	375	1,006		



1	2	3	4	5	6	7	8	9
No.	Name of Circle.	Name of Village in which Tank is situated.	Name of Tank, year in which constructed and Class of Tank i. e. Government, Village, Nadi or Rappat.	Mode of Assessment, Fixed, Variable, or under rules for New Tanks where the Tank is Government property.	Villages in which lands irrigated therefrom are situated.	Original cost of Tank as far as is known.	Cost of repairs since effected and years in which effected.	TOTAL cost OF TANK.
						Rs.	Rs.	Rs.
			Brought forward ...	...	...	52,964	3,769	56,733
739	Rájgarh Continued	Bhímpura Continued	NADI RUOLAI, A. D. 1860.	...	...	150	...	150
			Mánkhán,	...	...			
740			RAOLI BAGRIWALI, A. D. 1863.	...	...	200	...	200
			Uma,	...	...			
741			DHAULI MAGRIWALI, A. D. 1870.	...	...	300	20 in 1870	320
			Uma and others,	...	...			
742			DHAULI MAGRIWALI, A. D. 1858.	...	...	150	15 in 1865	165
			Sálu and others,	...	...			
743			NADI SIROLI, A. D. 1860.	...	...	200	100 in 1862	300
			Hámira and others,	...	...			
744			NADI THARRAWALI	...	...	400	200 1859-100 1861-100	600
			Hámira and others,	...	...			
745			NADI NANKI, A. D. 1858.	...	...	100	...	100
			Hámira and others.	...	...			
746			NADI SURANJAWALI, A. D. 1857,	...	...	200	100 in 1861	300
			Rása and others,	...	...			
747			NADI SALRA DANG.	...	...	200	...	200
			Dáda.	...	...			
748			NADI SARAkwALI, A. D. 1861.	...	...	200	...	200
			Gulla and others.	...	...			
749			PALA SARAkwALA, A. D. 1861.	...	...	12	...	12
			Rása and others.	...	...			
			Carried over	...	...	55,076	4,204	59,280

10			11			12			13	14
Area ordinarily irrigated in acres.			Water Revenue either fixed, or ordinarily leviable, (leaving out fractions of Rupee; over 8 annas charged as one Rupee).			Actual collections for the year 1875-76, (leaving out fractions of Rupee; over 8 annas charged as one Rupee).			Percentage of last year's collections on cost plus cost of repairs.	REMARKS.
Khurif.	Rabi.	Total.	Khurif.	Rabi.	Total.	Khurif.	Rabi.	Total.	Rs. a. p.	
Acres.	Acres.	Acres.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.		
338	160	504	424	654	1,078	631	375	1,006	...	
...	...	...	...	...	...	...	...	...	...	Benefits 3 acres in the bed; no improvement required.
...	...	...	...	...	...	...	...	...	...	Ditto 5 acres ditto.
...	...	...	...	...	...	...	...	...	...	Ditto 7 acres ditto.
...	...	...	...	...	...	...	...	...	...	Ditto 4 acres ditto.
...	...	...	...	...	...	...	...	...	...	Ditto 8 acres ditto.
...	...	...	...	...	...	...	...	...	...	Ditto 12 acres ditto.
...	...	...	...	...	...	...	...	...	...	Ditto 3 acres ditto.
...	...	...	...	...	...	...	...	...	...	A road constructed through; what remains benefits 3 acres in the bed; no improvement required.
...	...	...	...	...	...	...	...	...	...	Benefits 5 acres in the bed; no improvement required.
...	...	...	...	...	...	...	...	...	...	Ditto 6 acres ditto.
...	...	...	...	...	...	...	...	...	...	Ditto 1 acre ditto.
338	160	504	424	654	1,078	631	375	1,006	...	

1	2	3	4	5	6	7	8	9
No.	Name of Circle.	Name of Village in which Tank is situated.	Name of Tank, year in which constructed and Class of Tank i. e. Government, Village, Nadi or Hattat.	Mode of assessment, Fixed, Variable, or under rules for New Tanks where the Tank is Government property.	Villages in which lands irrigated therefrom are situated.	Original cost of Tank, as far as is known.	Cost of repairs since effected and years in which effected.	TOTAL COST OF TANK.
						Rs.	Rs.	Rs.
750	Rajgarh Continued	Bhimpara Continued	Brought forward NADI SAKAWALI, A. D. 1864.	...	...	55,076	4,204	59,280
751			Kalla and others, NADI BAHERA, A. D. 1844.	...	...	200	...	200
752			Kalla and others, NADI DOBALAN BICHLI, A. D. 1859.	...	...	225	...	225
753			Kalla and others, NADI OF TELIS.	...	...	300	...	300
754		Pachmatta	Bhaeron and others, NADI SEOLAN.	...	...	...	50 in 1859	50
755			Village, NADI KALI KANKAR, A. D. 1859.	Varying	Pachmatta	...	...	...
756			Village, TIPLI KHANA, A. D. 1871.	...	...	600	...	600
757			Village, RUDLAI.	...	...	400	...	400
758		Jagpura	Village, JAGPURAWALA, A. D. 1841 to 1847.	...	...	...	40 in 1861	40
759			Government, NADI BELOW VILLAGE, A. D. 1843.	Varying	Jagpura Dhaura Danta.	23,436	181 1874-75-98 1875-76-83	23,617
760			Village, NADI OF CHAMARS, A. D. 1849.	...	...	40	...	40
761			Gulla and Zorawarmal, NADI KESHA, A. D. 1843.	...	...	30	...	30
			Village, Built by Kasha.	...	...	40	...	40
						Rs. 2,175	4,475	Rs. 892

10			11			12			13	14
Area ordinarily irrigated in acres.			Water Revenue either fixed, or ordinarily leviable, (leaving out fractions of Rupee; over 8 annas charged as one Rupee.)			Actual collections for the year 1875-76, (leaving out fractions of Rupee; over 8 annas charged as one Rupee.)			Percentage of last year's collections on cost plus cost of repairs	REMARKS.
Kharif.	Rabi.	Total.	Kharif.	Rabi.	Total.	Kharif.	Rabi.	Total.	Rs. a. p.	
Acres.	Acres.	Acres.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.		
388	166	554	424	654	1,078	681	875	1,556	...	...
...	...	...	...	...	...	...	...	...	...	Benefits 8 acres in the bed; no improvement required.
...	...	...	...	...	...	...	...	...	...	Ditto 5 acres ditto.
...	...	...	...	...	...	...	...	...	...	Ditto 4 acres ditto.
...	...	...	...	...	...	...	...	...	...	Ditto 5 acres ditto.
18	...	18	6	6	12	6	6	12	...	Ditto 8 acres ditto.
...	...	...	...	...	...	...	...	...	...	Benefits 11 acres in the bed; no improvement required.
...	...	...	...	...	...	...	...	...	...	Benefits 6 acres in the bed; requires a sluice to irrigate land below bund.
...	...	...	...	...	...	...	...	...	...	Ditto 19 acres ditto.
69	48	117	37	66	103	270	220	490	...	Direct irrigation; The bed requires deepening to admit of a larger supply of water and the consequent extension of irrigation.
78	36	114	114	185	299	213	91	304	...	...
147	84	231	151	251	402	483	311	794	...	Benefits 13 acres in the bed; no improvement required.
...	...	...	...	...	...	...	...	...	...	Out of order; requires repairs to the extent of 50 Rs. to benefit the bed.

1	2	3	4	5	6	7	8	9
No.	Name of Circle.	Name of Village in which Tank is situated	Name of Tank, year in which constructed and Class of Tank: Government, Village, <i>Aud</i> or <i>Kappat</i> .	Mode of assessment, fixed, Variable, or under rules for New Tanks where the Tank is Government property.	Villages in which lands irrigated therefrom are situated.	Original cost of Tank as far as is known	Cost of repairs since effected and years in which effected	Total cost of Tank.
						Rs.	Rs.	Rs.
			Brought forward	...	...	80,347	4,475	84,822
762	Rājgarh <i>Continued</i>	Chāt	TALAB CHAT, A. D. 1841 to 1847. Government,	Varying	Chāt	..	200 1874-75	200
763			NADI OF BANIAS, A. D. 1848. Jasta and others,	...	...	500	...	500
764		Derānthu	BALAJI OR MALI- ANWALA TALAB, 1841 to 1847. Government,	..	..	..	...	..
765			NADA BARWALA, A. D. 1848. Srichand, Har Lal and others.	..	...	500	...	500
766			NADI KACHOLI, A. D. 1176. Meda and others,	...	..	510	...	510
767			NADA BHILA, A. D. 1676. Srichand and others,	..	..	15	..	15
768			NADA OF CARPENTERS, A. D. 1676. Chitar and Bhawana,	...	..	100	...	100
769			BAND, A. D. 1676. Uma and others,	..	..	15	...	15
770			ARNIA KI PAL. Uma and others,	...	...	20	...	20
771			NADA, DEWAWALA, A. D. 1676. Hira and others,	..	..	15	..	15
772			ETHERIANWALA, A. D. 1676. Sawant and others,	...	..	10	...	10
			Carried over			82,032	4,675	86,707

10			11			12			13	14
Area ordinarily irrigated in acres			Water Revenue either fixed, or ordinarily leviable, (leaving out fractions of Rupee, over 8 annas charged as one Rupee)			Actual collections for the year 1875-76, (leaving out fractions of Rupee, over 8 annas charged as one Rupee).			Percent age of last year's col- lections on cost plus cost of repairs	REMARKS.
Kharif.	Rabi	Total	Kharif.	Rabi	Total	Kharif	Rabi	Total		
Acres.	Acres.	Acres.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs. a. p.	
503	250	753	581	911	1,492	1,120	692	1,812	...	
95	82	177	152	254	406	278	279	557	...	Direct irrigation ; cost and per- centage included in Jagpura tank No 758 ; no improvement re- quired.
...	...	...	...	...	...	...	...	...	...	Out of repairs; an outlay of 300 Rs. would make this Nádi useful.
...	...	...	...	...	...	...	...	...	...	Benefits 15 acres in the bed and feeds 30 wells ; <i>Chāhi</i> land below bund ; cost included in Jagpura tank No. 758 ; no improvement required.
...	...	...	...	...	...	...	...	...	...	Benefits 4 acres in the bed ; re- quires a sluice to irrigate land be- low bund.
...	...	...	...	...	...	...	...	...	...	Ditto 1 acre ditto.
...	...	...	...	...	...	...	...	...	...	Dries up early in the year and useless.
...	...	...	...	...	...	...	...	...	...	Used for watering cattle ; no improvement required.
...	...	...	...	...	...	...	...	...	...	Benefits 2 acres in the bed ; no improvement required.
...	...	...	...	...	...	...	...	...	...	Useless as water disappears.
...	...	...	...	...	...	...	...	...	...	Inferior soil and water disap- pears ; no improvement required.
...	...	...	...	...	...	...	...	...	...	Benefits one acre for the bed ; no improvement required.
598	332	930	733	1,165	1,898	1,398	971	2,369	...	

1	2	3	4	5	6	7	8	9
No	Name of Circle	Name of Village in which Tank is situated	Name of Tank, year in which constructed and Class of Tank: Government, Village, Nadi, or Reppat	Mode of assessment, Fixed, Variable, or under rules for New Tanks where the Tank is Government property	Villages in which funds irrigated there from are situated	Original cost of Tank as far as is known	Cost of repairs since effected and years in which effected	TOTAL COST OF TANK.
						Rs.	Rs.	Rs.
			Brought forward ...	...	...	82,032	4,675	86,707
773	Rajgarh Continued	Deranthu Continued	NADI SAJJAWALI, Village, }	...	...	12	...	12
774			NADI SAJJAWALI, Village, }	...	...	10	...	10
775			NADI SAJJAWALI, Jor Singh, }	...	...	100	...	100
776			TALAI. In common. }	...	...	1,000	6 1874-2 1875-4	1,006
777			NAYI NADI. Uma, }	...	..	200	...	200
778			ARNIA, A. D. 1676. Uma by, }	...	...	200	..	200
779			NADI OF CARPENTERS, A. D. 1676. }	...	...	15	...	15
780			Chhitlar, Bhawana and others, }	...	...	150	..	150
781			NADI PANJSIRA, A. D. 1864. }	...	...	20	...	20
782			Surta and others, NADI JUGADU, A. D. 1876. }	...	...	4	...	4
783			Jodha and others Jat, THAROWANWALA, A. D. 1676. }	...	...	15	...	15
784			In common, NADA KUMHARAN- WALA, A. D. 1176. }	...	...	25	...	25
			Satupa, NADA DOLIWALA, A. D. 1856. }	...	...			
			Chhitlar Dās grantees, }					
			Carried over			83,783	4,681	88,464

10			11			12			13	14
Area ordinarily irrigated in acres.			Water Revenue either fixed, or ordinarily leviable, (leaving out fractions of Rupee; over 8 annas charged as one Rupee.)			Actual collections for the year 1875-76, (leaving out fractions of Rupee; over 8 annas charged as one Rupee.)			Percentage of last year's collections on cost plus cost of repairs.	REMARKS
Kharij.	Rabi.	Total.	Kharij.	Rabi.	Total.	Kharij.	Rabi.	Total.	Ra. a. p.	
Acres.	Acres.	Acres.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.		
598	332	930	733	1,165	1,898	1,308	971	2,369	...	
...	...	...	...	...	...	...	...	...	...	Benefits one acre in the bed; no improvement required.
...	...	...	...	...	...	...	...	...	...	Ditto.
...	...	...	...	...	...	...	...	...	...	Ditto.
...	...	...	...	...	...	...	...	...	...	Used for watering cattle and feeds 20 wells; no improvement required.
...	...	...	...	...	...	...	...	...	...	Benefits 2 acres in the bed; no improvement required.
...	...	...	...	...	...	...	...	...	...	Ditto 10 acres ditto.
...	...	...	...	...	...	...	...	...	...	Out of repairs and useless.
...	...	...	...	...	...	...	...	...	...	Benefits 5 acres in the bed; no improvement required.
...	...	...	...	...	...	...	...	...	...	Ditto 1 acre ditto.
...	...	...	...	...	...	...	...	...	...	Used for watering cattle during rains; dries up early; no improvement required.
...	...	...	...	...	...	...	...	...	...	Water disappears; no improvement required.
...	...	...	...	...	...	...	...	...	...	Used for watering cattle; no improvement required.
598	332	930	733	1,165	1,898	1,308	971	2,369	...	



1	2	3	4	5	6	7	8	9
No.	Name of Circle	Name of Village in which Tank is situated	Name of Tank, year in which constructed and Class of Tank i.e. Government, Village, Adali or Hattai	Mode of assessment, Fixed Var. able, or under rules for New Tanks where the Tank is Government property	Villages in which lands registered there from are included	Original cost of Tank or land as far as known	Cost of repairs since effected and which is estimated	Total cost of Tank
			Brought forward ...	...	...	Rs. 83,783	Rs. 4,681	Rs. 88,464
785	Rajgarh Continued	Deranthu Continued	THAROWAN, A. D. 1839.	...	...	80	...	80
			In common,	...	...	...	...	7
786			NADA KUMHARON, A. D. 1836.	...	...	5	...	5
			In common.	...	...	...	...	...
787			NADA NAWA, A. D. 1861.	...	...	30	...	30
			In common,	...	...	...	...	...
788			NADA TELIANWALA, Natha and others,	...	...	40	...	40
789			NADI OF THAKURS, A. D. 1176.	...	...	100	...	100
			Mussumat Chanda and Meda &c,	...	...	...	...	...
790			NADI BHUMWALI, A. D. 1176	...	...	200	...	200
			Natha &c,	...	...	...	...	...
791			TANK ON BORWAR ROAD A. D. 1846.	...	...	15	...	15
			Umeda Lambardar.	...	...	...	...	...
792			NADI SINGALI, A. D. 1176.	...	...	80	...	80
			In common,	...	...	...	...	...
793			NADI SINGALI, A. D. 1176.	...	...	150	...	150
			In common,	...	...	...	...	...
794			NADA CHHAPARIA, A. D. 1726.	...	...	100	...	100
			Umeda and others,	...	...	...	...	...
795			GORMA KA TALAB, A. D. 1176.	...	...	2,000	20	2,020
			In common,	...	...	...	...	...
			Carried over	...	...	86,583	4,701	91,284

10			11			12			13	14
Area ordinarily irrigated in acres.			Water Revenue other fixed, or ordinarily leviable, (leaving out fractions of Rupee over 8 annas charged as one Rupee.)			Actual collections for the year 1875-76, (leaving out fractions of Rupee over 8 annas charged as one Rupee.)			Percentage of last year's collections on cost plus cost of repairs.	REMARKS.
Kharif.	Rabi.	Total.	Kharif.	Rabi.	Total.	Kharif.	Rabi.	Total.		
Acres.	Acres.	Acres.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs. a p.	
598	332	930	733	1,165	1,898	1,398	971	2,369	...	
...	...	...	...	...	...	...	...	...	...	Out of repairs; an expenditure of 100 Rs. on repairs would benefit the bed.
...	...	...	...	...	...	...	...	...	...	Ditto.
...	...	...	...	...	...	...	...	...	...	Benefits 2 acres in the bed; no improvement required.
...	...	...	...	...	...	...	...	...	...	Used for watering cattle; no improvement required.
...	...	...	...	...	...	...	...	...	...	Benefits 2 acres in the bed; no improvement required.
...	...	...	...	...	...	...	...	...	...	Feeds a well; no improvement required.
...	...	...	...	...	...	...	...	...	...	Ditto.
...	...	...	...	...	...	...	...	...	...	Used for watering cattle; no improvement required.
...	...	...	...	...	...	...	...	...	...	Ditto.
...	...	...	...	...	...	...	...	...	...	Ditto.
...	...	...	...	...	...	...	...	...	...	Feeds 20 wells; 12 acres cultivated in the bed when dry; no improvement required.
598	332	930	733	1,165	1,898	1,398	971	2,369	...	

1	2	3	4	5	6	7	8	9
No.	Name of Circle.	Name of Village in which Tank is situated.	Name of Tank, year in which constructed and Class of Tank i. e. Government, Village, Nadi or Rappat.	Mode of Assessment, Fixed, Variable, or under rules for New Tanks where the Tank is Government property.	Villages in which Lands irrigated therefrom are situated.	Original cost of Tank as far as is known.	Cost of repairs since erected and years in which effected.	TOTAL COST OF TANK.
						Rs.	Rs.	Rs.
796	Rajgarh Continued	Doranthu Continued	Brought forward ...	...	...	86,583	4,701	91,284
			NADI TATIAN, A. D. 1176.	...	...	80	25	105
			Chhotu and others,	...	...	...	...	...
797			NADI TATIAN, A. D. 1176.	...	...	...	...	...
			Giga and others,	...	...	...	...	...
798			NADI TATIAN, A. D. 1176.	...	...	15	...	15
			Giga and others,	...	...	...	...	...
799			BHEDOLAI, A. D. 1856	...	...	90	...	90
			Sriram.	...	...	...	...	...
800			MOTI KA NADA.	...	...	20	...	20
			In common, Built by Moti.	...	...	...	...	...
801			NADA DANTEWALA,	...	...	20	...	20
			In common,	...	...	...	...	...
802			NADO GOROWALO,	...	...	60	...	60
			Haridai, Built by Goru.	...	...	...	...	...
803			NADA ON CHAT ROAD,	...	...	60	...	60
			Sriram and others,	...	...	...	...	...
804			NADA CHANDARAJI,	...	...	30	...	30
			Baksha, Moti and others, Built by Chandu Ram.	...	...	...	...	...
805			DAND.	...	...	500	10	510
			In common,	...	...	...	...	...
806			NADA ODRAWALA	...	...	50	...	50
			In common,	...	...	...	...	...
Total						87,508	4,736	92,244

10			11			12			13	14
Area ordinarily irrigated in acres.			Water Revenue either fixed, or ordinarily payable, (leaving out fractions of Rupees, over 8 annas charged as one Rupee).			Actual collections for the year 1875-76, (leaving out fractions of Rupees, over 8 annas charged as one Rupee).			Percentage of last year's collections on cost plus cost of repairs.	REMARKS.
Kharif.	Rabi.	Total.	Kharif.	Rabi.	Total.	Kharif.	Rabi.	Total.	Rs. a. p.	
Acres.	Acres.	Acres.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.		
598	332	930	733	1,165	1,898	1,398	971	2,369	...	
...	...	...	...	...	...	...	...	...	...	Benefits 6 acres in the bed ; no improvement required.
...	...	...	...	...	...	...	...	...	...	Ditto 2 acres in the bed ; ditto.
...	...	...	...	...	...	...	...	...	...	Ditto.
...	...	...	...	...	...	...	...	...	...	Benefits the bed and irrigates occasionally in which case the revenue is collected with that of Ratākhera tank ; no improvement required.
...	...	...	...	...	...	...	...	...	...	Useless as water disappears ; no improvement required.
...	...	...	...	...	...	...	...	...	...	Used for watering cattle ; no improvement required.
...	...	...	...	...	...	...	...	...	...	Ditto.
...	...	...	...	...	...	...	...	...	...	Benefits 2 acres in the bed ; no improvement required.
...	...	...	...	...	...	...	...	...	...	Used for watering cattle ; no improvement required.
...	...	...	...	...	...	...	...	...	...	Benefits 6 acres in the bed ; no improvement required.
...	...	...	...	...	...	...	...	...	...	Used for watering cattle ; no improvement required.
598	332	930	733	1,165	1,898	1,398	971	2,369		

1	2	3	4	5	6	7	8	9
No.	Name of Circle.	Name of Village in which Tank is situated.	Name of Tank, year in which constructed and Class of Tank i. e. Government, Village, Nadi or Rappat.	Mode of assessment, Fixed, Variable, or under rules for New Tanks where the Tank is Government property.	Villages in which lands irrigated there from are situated.	Original cost of Tank as far as is known.	Cost of repairs since effected and years in which effected.	TOTAL COST OF TANK.
			Brought forward	...	...	Rs. 87,508	Rs. 4,736	Rs. 92,244
807	Rājgarh <i>Continued</i>	Deránthu <i>Continued</i>	NADA BARAWALA.	...	...	300	...	300
			Ráma and others,	...	...			
808			NADA MODA BARAWALA.	...	...	40	...	40
			Maharám,	...	...			
809			NADA JODHAWALA,	...	...	12	...	12
			In common, Built by Jodha,	...	...			
810		Dhaula Dánta.	NADI TELIANWALI.	...	...	10	...	10
			Bhawána,	...	...			
811			NADI TATIANWALI,	...	...	100	...	100
			Badna and others,	...	...			
812			NADA MAGRIWALA,	...	...	100	...	100
			Bhawána,	...	...			
813		Rátákhera	RATAKHEREWALA, A. D. 1843 to 1847.	Varying	Rátákhera } Deránthu }	25,975.	4	25,979
			Government,					
			TOTAL	...	...	...	...	...
814			NADI RUPA.	...	...	40	...	40
			Jora and others, Built by Rupa,	...	...			
815		Alipura	ALIPURA, A. D. 1841 to 1847.	Varying	Alipura	2,383.	199	2,583
			Government,					
816			NADI THARRANWALI, A. D. 1843.	...	...	200	10	210
			Builder Alli Lambardár,	...	...			
817		Khāpri	NADI.	...	...	...	...	...
			Village,	...	...	...	...	...
			Carried over	...	...	96,608	4,949	1,01,617

10			11			12			13	14
Area ordinarily irrigated in acres			Water Revenue either fixed, or ordinarily leviable, (leaving out fractions of Rupee; over 5 annas charged as one Rupee)			Actual collections for the year 1875-76, (leaving out fractions of Rupee, over 5 annas charged as one Rupee)			Percent age of last year's collections on cost plus cost of repairs	REMARKS.
Kharif.	Rabi.	Total	Kharif.	Rabi.	Total.	Kharif.	Rabi.	Total		
Acres.	Acres.	Acres.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs. a. p.	
598	332	930	733	1,165	1,898	1,398	971	2,369	...	
...	...	...	...	...	...	...	...	...	...	Benefits 10 acres in the bed; no improvement required
...	...	...	...	...	...	...	...	...	...	Out of repairs; an expenditure of 50 Rs. would benefit the bed.
...	...	...	...	...	...	...	...	...	...	One acre in the bed is cultivated; no improvement required.
...	...	...	...	...	...	...	...	...	...	Two acres Ditto.
...	...	...	...	...	...	...	...	...	...	Four acres Ditto.
...	...	...	...	...	...	...	...	...	...	Two acres Ditto.
46	38	84	69	115	184	131	158	289	...	Direct irrigation; no improvement required.
121	196	317	558	930	1,488	416	980	1,396	...	
167	234	401	627	1,045	1,672	547	1,138	1,685	6-7-9	
...	...	...	...	...	...	...	...	...	...	Used for watering cattle and feeds a well; no improvement required.
83	63	146	90	54	144	107	80	187	7-8-10	Direct irrigation; feeds 3 wells embankment not having been laid on proper foundation considerable leakage takes place although buttresses were constructed through Executive Engineer; until the buttresses along the embankment are laid on foundations 6 feet deep the leakage will continue. Assistance of the Irrigation Department is necessary.
...	...	...	...	...	...	...	...	...	...	Out of repairs and useless as water disappears.
...	...	...	...	...	...	...	...	...	...	Out of repairs and useless.
818	629	1,447	1,450	2,264	3,714	2,052	2,189	4,241	...	

1	2	3	4	5	6	7	8	9
No.	Name of Circle.	Name of Village in which Tank is situated.	Name of Tank, year in which constructed and Class of Tank (i.e. Government, Village, Nadi, or Rappal).	Mode of assessment, Fixed, Variable, or under rule for New Tanks where the Tank is Government property.	Villages in which lands irrigated therefrom are situated.	Original cost of Tank as far as is known.	Cost of repairs since effected and as far as is known.	TOTAL COST OF TANK.
						Rs.	Rs.	Rs.
818	Rajgarh Continued	Kalesra	Brought forward ... NADI PIPLIWALI, Village, ...	Fixed	Kalesra	96,668	4,949	1,01,617
819		Kaklana	BAORIWALA, A. D. 1841 to 1847. Government,	...	...	1,323	...	1,323
820			NADA, A. D. 1848. Jawana and others.	..	..	50	..	50
821			NADI, A. D. 1862. Jawana and others,	..	....	20	...	20
822			NADI SALIM, A. D. 1848. Dadu,	...	..	18	...	18
823			NADI LAKKHA, A. D. 1861. Lakha and others,	..	..	50	...	50
824			NADI KACHOLI, A. D. 1848. Jawana,	..	..	25	..	25
825			NADA MAKANIA, Bajjo and Bhawana.	...	..	50	...	50
826			NADI, A. D. 1847. Bhan and others,	..	...	20	...	20
827		Gola	GULIWALA, A. D. 1841 to 1874. Government,	Fixed	Gola	6,242	415	6,657
828			JHAROKA, A. D. 1841 to 1847. Government,	..	Ditto	4,236	..	4,236
829			THEKA or KOTRI- WALA TALAB, A. D. 1851. Sujanmal,	...	Ditto	500	139	639
Carried over						1,09,203	5,508	1,14,711

10			11			12			13	14
Area ordinarily irrigated in acres.			Water Revenue either fixed, or ordinarily leviable, (leaving out fractions of Rupee; over 5 annas charged as one Rupee).			Actual collections for the year 1875-76, (leaving out fractions of Rupee; over 5 annas charged as one Rupee).			Percentage of last year's collections on cost plus cost of repairs.	REMARKS.
Kharif.	Rabi.	Total.	Kharif.	Rabi.	Total.	Kharif.	Rabi.	Total.		
Acres.	Acres.	Acres.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs. a. p.	
848	629	1,477	1,450	2,264	3,714	2,052	2,189	4,241	...	
32	..	32	30	50	80	30	50	80	...	Irrigation by <i>ode</i> from hollows made in the bed; no improvement required.
...	...	...	...	...	...	...	...	...	..	Small income of water; irrigates only one acre on which no water revenue has been assessed; benefits 21 acres in the bed; no improvement required.
...	...	...	...	...	...	...	...	...	...	Benefits 3 acres in the bed; no improvement required.
...	...	...	...	...	...	...	...	...	...	Ditto.
...	...	...	...	...	...	...	...	...	...	Ditto 2 acres Ditto.
...	...	...	...	...	...	...	...	...	...	Ditto 10 acres Ditto.
...	...	...	...	...	...	...	...	...	...	Ditto 2 acres Ditto.
...	...	...	...	...	...	...	...	...	...	Ditto 5 acres Ditto.
...	...	...	...	...	...	...	...	...	...	Ditto 6 acres Ditto.
...	...	...	17	29	46	17	29	46	0-11-0	Feeds 5 wells; there was no irrigation in 1875-76; no improvement required.
...	...	...	5	8	13	5	8	13	0-4-10	No irrigation in 1875 as the tank insufficiently filled; feeds 5 wells; no improvement required.
26	...	26	...	...	...	...	...	...	...	Direct irrigation; not assessed in settlement; could bear an assessment of 30 Rs.
906	609	1,515	1,502	2,351	3,853	2,101	2,270	4,371	...	



1	2	3	4	5	6	7	8	9
No.	Name of Circle.	Name of Village in which Tank is situated	Name of Tank, year in which constructed and (Class of Tank: Government, Village, Nadi or Leppa).	Mode of assessment, Fixed, Variable, or under rule for New Tanks where the Tank is Government property.	Changes in which lands irrigated there from are situated	Original cost of Tank as far as known.	Cost of repairs since collected and years in which collected	TOTAL COST OF TANK.
						Rs.	Rs.	Rs.
			Brought forward ..	...	...	1,09,202	5,503	1,14,705
830	Rājgarh <i>Continued</i>	Gola <i>Continued</i>	NADI AMWAOTA, A. D. 1857.	...	...	200	...	200
831			Sawāi and Khwāju Gūjar,					
			NADI HAKLA or TITRIWALA GUDAR, A. D. 1861.	Fixed	Gola	300	...	300
832			Meda and Gudar,					
			NADA RAMPURA OF MAIRS, A. D. 1866.	Ditto	Ditto	100	...	100
833			Bakta and others,					
			NADI NAWA GAON, A. D. 1876.	...	...	1,200	...	1,200
834			Dhanna and Har Lal,					
		Lachhipura	LACHHIPURAWALA, A. D. 1841 to 1847.	...	...	...	1,974	1,974
835			Government,					
			NADI DEOLI MAGRI, A. D. 1866.	...	...	150	...	150
836			Khūma and others,					
			NADI RELA, A. D. 1863.	...	...	200	..	200
837			Khūma and others,					
			NADI DILAULI MAGRI, A. D. 1868.	...	...	50	..	50
838			Bhawāna,					
			NADI DHIRAN.	...	...	60	...	60
839			Bhawāna,					
			NADI DHIRAN,	...	...	70	...	70
			Shera and Jāla,					
840		Motipura	NADI JESA, A. D. 1837.	...	...	10	40	50
			Jesa,					
			Carried over	...	...	1,11,542	7,517	1,19,059

10			11			12			13	14
Area ordinarily irrigated in acres.			Water Revenue either fixed, or ordinarily leviable, (leaving out fractions of Rupee; over 8 annas charged as one Rupee.)			Actual collections for the year 1875-76, (leaving out fractions of Rupee; over 8 annas charged as one Rupee.)			Percentage of last year's collections on cost plus cost of repairs.	REMARKS.
Khurif.	Rabi.	Total.	Khurif.	Rabi.	Total.	Khurif.	Rabi.	Total.	Rs. a. p.	
Acres.	Acres.	Acres.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.		
906	629	1,535	1,502	2,351	3,853	2,104	2,276	4,380	...	
...	...	...	...	...	...	...	...	...	...	Benefits 23 acres in the bed; no improvement required.
17	...	17	8	12	20	8	12	20	6-10-8	Direct irrigation; no improvement required.
7	...	7	2	4	6	2	4	6	6-0-0	Ditto.
...	...	...	...	...	...	...	...	...	...	Newly constructed; if a sluice be made would irrigate about 24 acres and yield 50 Rs. water revenue.
...	...	...	...	...	...	...	...	...	...	Repaired; when it fills water revenue will be realized.
...	...	...	...	...	...	...	...	...	...	Benefits 4 acres in the bed; no improvement required.
...	...	...	...	...	...	...	...	...	...	Benefits 5 acres ditto.
...	...	...	...	...	...	...	...	...	...	Ditto.
...	...	...	...	...	...	...	...	...	...	Ditto.
6	...	6	...	...	...	...	...	...	...	In khurif 6 acres below bund are cultivated but no water revenue is taken; could bear an assessment of 7 Rs. annually; no improvement required.
...	...	...	...	...	...	...	...	...	...	Used for watering cattle; small storage of water; soil inferior; no improvement required.
936	629	1,565	1,512	2,307	3,819	2,114	2,202	4,316	...	

1	2	3	4	5	6	7	8	9
No.	Name of Circle.	Name of Village in which Tank is situated.	Name of Tank, year in which constructed and Class of Tank i. e. Government, Village, Nadi or Rappat.	Mode of assessment, Fixed Variable, or under rules for New Tanks where the Tank is Government property.	Villages in which lands irrigated therefrom are situated.	Original cost of Tank as far as is known.	Cost of repairs since effected and years in which effected.	TOTAL COST OF TANK.
						Rs.	Rs.	Rs.
841	Rajgarh Continued	Motipura Continued	Brought forward ... NADI JODHA, A. D. 1832.	...	...	1,11,542	7,517	1,19,059
			Uma,	Fixed	Motipura	100	15	115
842			NADI DALLA, A. D. 1837.	..	...	100	26	125
			Pitha Jat,					
843			NADI MOTI, A. D. 1846.	..	...	100	55	155
			Moti.					
844			BARI NADI MOTIWALI, A. D. 1836.	Fixed	Motipura	650	...	650
			Moti,					
845			NADI BELOW VILLAGE, A. D. 1836.	...	...	200	50	250
			Moti,					
846			NADI BHAERON, A. D. 1863.	...	...	30	...	30
			Rama and Meda,					
847			NADI RAMA, A. D. 1834.	Fixed	Motipura	100	...	100
			Rama and Meda,					
848			NADI AHERON, A. D. 1866.	...	..	30	124	154
			Jagga Ram and others,					
849			NADI BHOJA, A. D. 1842.	Fixed	Motipura	300	100	400
			Bhoja,					
850			NADI AJJA, A. D. 1842.	...	Ditto	...	...	...
			Ajja,					
851			NADI SEDU, A. D. 1838.	..	...	45	...	45
			Sedu,					
			Carried over			1,13,197	7,886	1,21,083

10			11			12			13	14
Area ordinarily irrigated in acres.			Water Revenue either fixed, or ordinarily leviable, (leaving out fractions of Rupee; over 8 annas charged as one Rupee).			Actual collections for the year 1875-76, (leaving out fractions of Rupee; over 8 annas charged as one Rupee).			Percentage of last year's collections on cost plus cost of repairs	REMARKS.
Kharif.	Rabi.	Total.	Kharif.	Rabi.	Total.	Kharif.	Rabi.	Total.		
Acres.	Acres.	Acres.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs. a. p.	
936	629	1,565	1,512	2,367	3,879	2,114	2,292	4,406	...	
2	..	2	2	3	5	2	3	5	4-1-4	Direct irrigation; no improvement required.
...	...	...	...	..	...	...	...	...	..	Benefits 4 acres in the bed; no improvement required.
...	..	..	...	...	...	..	..	..	...	Ditto.
2	...	2	3	6	9	3	6	9	1-6-1	Direct irrigation; no improvement required.
...	...	..	...	...	..	..	..	...	...	Benefits one acre in the bed; no improvement required.
...	...	...	...	...	...	..	...	..	...	Ditto 6 acres ditto.
1	...	1	1	1	2	1	1	2	2-0-0	Direct irrigation; no improvement required.
..	...	...	..	...	...	...	..	..	...	Benefits 8 acres in the bed; no improvement required.
4	...	4	1	3	4	1	3	4	1-0-0	Direct irrigation; no improvement required.
...	...	...	...	...	...	...	...	...	...	Direct irrigation occasionally but not carried on at present owing to absence of proprietor; no improvement required.
...	...	...	...	...	...	...	...	...	...	Benefits 3 acres in the bed; no improvement required.
945	629	1,574	1,519	2,380	3,899	2,121	2,305	4,426		

1	2	3	4	5	6	7	8	9
No.	Name of Caste.	Name of Village in which Tank is situated.	Name of Tank, year in which constructed and Class of Tank &c. Government, Village, Aśā or Rājput.	Mode of construction, Fixed, Variable, or under rules for New Tanks where the Tank is Government property.	Villages in which situated.	Original cost of Tank, as far as known.	Cost of repairs since effected and which effected.	Total cost of Tank.
						Rs.	Rs.	Rs.
			Brought forward	...	...	1,13,197	7,886	1,21,083
852	Rājgarh <i>Continued</i>	Motipura <i>Continued</i>	NADI MAYARAM, A. D. 1860. Sheo Nāth, Built by Mayaram.	Fixed	Motipura	125	100	225
853			NADI MAYARAM, A. D. 1860. Sheo Nāth, Built by Mayaram.	...	...	5	10	15
854			NADI AKHREWALI, Bakhta,	...	...	25	...	25
855			NADI MEDA, Meda,	...	Motipura	11	5	19
856			NADI or BHILS, Bāgha,	...	...	30	15	45
857			NADI CHHAPARWALI, Chokha Kumhār,	...	...	15	10	25
858		Mayapura	MAYAPURWALA, A. D. 1841 to 1847. Government,	...	Motipura	200	..	300
859			NADI, A. D. 1864. Dewa and others,	...	Ditto	30	...	30
860			NADI, A. D. 1837. Kāna and others,	...	...	80	15	95
861			NADI, A. D. 1872. Sadda,	...	Motipura	11	...	11
862			NADI, A. D. 1872. Rāma,	...	...	90	...	90
863			NADI, A. D. 1857. Bāgha,	...	...	200	30	230
864		Nāseerabad Cantonment	NADI REGIMENTAL, A. D. 1868. Government,	...	..	500	..	500
			Carried over	...		1,14,022	8,071	1,22,093

10			11			12			13	14
Area ordinarily irrigated in acres.			Water Revenue either fixed, or ordinarily leviable, (leaving out fractions of Rupee, over 5 annas charged as one Rupee)			Actual collections for the year 1875-76, (leaving out fractions of Rupee, over 5 annas charged as one Rupee).			Per cent age of last year's collections on cost plus cost of repairs	REMARKS.
Kharif.	Rabi	Total	Kharif.	Rabi	Total.	Kharif.	Rabi	Total.		
Acres.	Acres.	Acres.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs a p	
915	629	1,574	1,519	2,380	3,899	2,121	2,305	4,426	...	
1	...	1	1	1	2	1	1	2	0-14-2	Ditto and irrigates one acre below bund; no improvement required.
...	...	...	...	...	...	...	...	...	...	Used for watering cattle; no improvement required.
...	...	...	...	...	...	...	...	...	...	Benefits an acre in the bed; no improvement required.
...	...	...	...	...	...	...	...	...	...	Ditto.
...	...	...	...	...	...	...	...	...	...	Used for watering cattle; no improvement required.
...	...	...	...	...	...	...	...	...	...	Benefits an acre in the bed; no improvement required.
...	...	...	...	...	...	...	...	...	...	Dries up early in the year; no improvement required.
...	...	...	...	...	...	...	...	...	...	Benefits 5 acres in the bed; no improvement required.
...	...	...	...	...	...	...	...	...	...	Ditto.
...	...	...	...	...	...	...	...	...	...	Ditto 2 acres ditto.
...	...	...	...	...	...	...	...	...	...	Ditto.
...	...	...	...	...	...	...	...	...	...	Ditto 5 acres ditto.
...	...	...	...	...	...	...	...	...	...	Ditto 14 acres ditto.
946	629	1,575	1,520	2,381	3,901	2,121	2,606	4,428	...	

1	2	3	4	5	6	7	8	9
No.	Name of Tank.	Name of Village in which tank is situated.	Name of Tank, year in which constructed, and (if not of Tank) name of Government, Village, and other property.	Mode of construction, fixed, or movable, or New Tank, or Tank in Government property.	Village in which lands irrigated from the tank.	Original cost, as far as is known.	Cost of repairs, effected and which effected.	Total cost of Tank.
						Rs.	Rs.	Rs.
			Brought forward ...	...	...	1,14,622	8,071	1,22,693
865	Rājgaon	Nassecrabad	TALAB on DELWARA ROAD, A. D. 1869.	...	...	3,000	...	3,000
	Continued	Cantonment	Government,					
866		Continued	TALAB on DEOLIE ROAD, A. D. 1869.	...	...	3,000	...	3,000
			Government,					
867			NADI, A. D. 1869.	...	...	100	...	100
			Rāmjiwan and others.	...	...			
868			NADI KHWAJ BAKSH, A. D. 1869.	...	...	800	...	800
			Kaifm Baksh,					
869			NADI AJMERI WALI, A. D. 1873.	...	...	1,500	...	1,500
			Ajmeri,					
870			NADI PARS, A. D. 1872.	...	...	200	...	200
			Parsa and others,					
871			NADI BHAWANA, A. D. 1874	...	...	200	...	200
			Bhawana, Kusla & others,					
872		Nándla	DARA TALAB, A. D. 1811 to 1847.	Fixed	Nándla	2,322	267	2,589
			Government,					
873			JALIA or VILLAGE TANK, A. D. 1811 to 1847.	Ditto	Ditto	1,482	100	1,588
			Government,					
874			NADI of REGARS, A. D. 1811.	...	Ditto	700	330	1,030
			Jagga and others,					
875			NADI on AJMERE ROAD, A. D. 1868.	...	...	700	...	700
			...					
			Carried over			1,28,626	8,671	1,37,297

10			11			12			13	14
Area ordinarily irrigated in acres.			Water Revenue either fixed, or ordinarily leviable, (leaving out fractions of <i>Diropes</i> ; over <i>8 annas</i> charged as one <i>Rupce</i> .)			Actual collections for the year 1875-76, (leaving out fractions of <i>Rupce</i> ; over <i>8 annas</i> charged as one <i>Rupce</i> .)			Percent- age of last year's col- lections on cost plus cost of repairs.	REMARKS.
<i>Kharif</i> .	<i>Rabi</i> .	<i>Total</i> .	<i>Kharif</i> .	<i>Rabi</i> .	<i>Total</i> .	<i>Kharif</i> .	<i>Rabi</i> .	<i>Total</i> .		
Acres.	Acres.	Acres.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs. a p.	
916	620	1,575	1,520	2,381	3,901	2,122	2,306	4,428	...	
...	...	...	...	...	...	...	...	...	...	Used for general purposes; no improvement required.
...	...	...	...	...	...	...	...	...	...	Benefits 12 acres in the bed; no improvement required.
...	...	...	...	...	...	...	...	...	...	Ditto 1 acre ditto.
...	...	...	...	...	...	...	...	...	...	Ditto 14 acres ditto.
...	...	...	...	...	...	...	...	...	...	Ditto 11 acres ditto.
...	...	...	...	...	...	...	...	...	...	Ditto 4 acres ditto.
...	...	...	...	...	...	...	...	...	...	Ditto 2 acres ditto.
21	24	45	6	9	15	6	9	15	0-9-3	Direct irrigation; feeds 30 wells 6 wells situated in the bed; an additional sum of 54 Rs. realized and credited to the village account; no improvement required.
19	11	30	15	25	40	15	25	40	2-8-3	Direct irrigation; well land below bund; an additional sum of 24 Rs. water revenue was collected and credited to the village account; no improvement required.
16	...	16	...	...	...	...	...	...	...	Irrigates 16 acres; will bear an assessment of Rs. 40; not assessed at settlement; newly repaired.
...	...	...	...	...	...	...	...	...	...	Benefits 12 acres in the bed; no sluice; and small income of water; no improvement required.
1,002	681	1,683	1,541	2,347	3,950	2,142	2,340	4,482	...	



1	2	3	4	5	6	7	8	9
No	Village Circle	Name of the owner of the land	Name of Tank, year in which constructed and name of the Government, Village, Name of Ratta.	Mode of water supply to the tank whether the land is Government property.	Number of water wheels in the tank whether the land is Government property.	Cost of the tank in Rs. and paise for the year 1871-72.	Cost of the tank in Rs. and paise for the year 1872-73.	Total cost in Rs.
			Brought forward	...	...	Rs. 1,20,626	Rs. 8,774	Rs. 1,37,100
876	Rājgarh	Nāndla	NADI NOWSARIA, A. D. 1870.	...	...	15	35	50
	Continued	Continued	Dhīrat Singh,	...	...	...	...	...
877			NADI MATA.	...	...	50	35	85
			Raghunāth and others.	...	...	...	...	...
878			NADI GODLI, A. D. 1875	...	...	14	25	39
			Nanda and others,	...	...	...	...	...
879			NADI ON DELWARA ROAD, A. D. 1873	...	...	30	...	30
			Rāma and others.	...	...	...	...	...
880			NADI JALIA TALABKI, A. D. 1818	...	...	40	15	55
			Bāgr, Moti and others,	...	...	...	...	...
881			NADI PADAMJIWALI,	...	...	50	...	50
			In common, Built by Padamji	...	...	...	...	...
882			NADI RAKOLI, A. D. 1860	...	...	300	50	350
			Nanda and others.	...	...	...	...	...
883			NADA BAHARKA, A. D. 1860	...	...	300	100	400
			Nanda and others,	...	...	...	...	...
884			NADA KANSHIAWALA, A. D. 1860.	...	...	100	10	110
			Moti, Rāma and others,	...	...	...	...	...
885			NADA GHOR DAUR KA, A. D. 1860.	...	...	500	10	510
			Lakha and others.	...	...	...	...	...
886			NADI BANDAVALI, A. D. 1860	...	...	250	50	300
			Bālu and others.	...	...	...	...	...
887			NADI MATA, A. D. 1832	...	Nānda	50	...	70
			Rora and others	...	...	...	...	...
			Carried over	...	...	1,50,325	9,124	1,59,449

10			11			12			13	14
Area ordinarily irrigated in acres.			Water Revenue either fixed, or ordinarily payable, (less out fractions of Rupee, over 8 annas charged as 10 c. Rupee)			Actual collections for the year 1875-76, (less out fractions of Rupee, over 8 annas charged as 10 c. Rupee)			Percent age of last year's collections on cost plus cost of repairs	REMARKS.
Kharif.	Rabi.	Total.	Kharif.	Rabi.	Total.	Kharif.	Rabi.	Total.	Rs a p.	
Acres.	Acres.	Acres.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.		
1,002	664	1,666	1,511	2,415	3,926	2,143	2,340	4,483	...	
...	...	...	...	..	...	...	...	...	...	Benefits 6 acres in the bed; dries up early in the year; no improvement required.
...	...	...	...	..	...	...	...	...	..	Benefits one acre in the bed; no improvement required.
...	..	..	...	...	...	..	..	..	...	Ditto 4 acres ditto.
...	...	...	...	...	...	..	...	...	...	Out of repairs; an expenditure of 50 Rs would result in 3 acres becoming Abi.
...	..	..	...	...	..	..	...	...	...	Out of repairs; an expenditure of 50 Rs would benefit the bed.
...	..	...	...	..	...	..	..	...	...	Used for watering cattle; no improvement required.
...	...	...	...	...	..	..	...	..	...	Benefits about 12 acres in the bed; no improvement required.
...	...	...	..	...	...	...	...	...	...	Benefits 20 acres in the bed only; no improvement required.
...	...	...	..	...	..	..	..	..	..	Out of repairs an expenditure of 100 Rs would benefit 6 acres in the bed.
...	...	...	...	...	...	...	...	...	...	Rail Road constructed through and therefore useless.
...	...	...	...	...	...	..	...	...	...	Out of repairs; an expenditure of 500 Rs. would be profitable.
1	...	1	...	...	...	...	...	...	...	Feeds 2 wells; and irrigates one acre; no water, revenue; no improvement required.
1,002	664	1,666	1,511	2,415	3,926	2,143	2,340	4,483	...	

No.	Name of Circle	Name of Village or Town	Name of Tank, garden, or other source of water	Mode of measurement	Area in acres	Original cost of construction	Cost of repairs and maintenance	Total cost
						Rs.	Rs.	Rs.
			Brought forward	...	...	1,30,325	9,124	1,39,449
888	Rajgarh Continued	Nandla Continued	NADI KACHOLIA, A. D. 1812.	...	..	40	10	50
889		Naharpura	Bhawana and others, NAHARPURAWALI, A. D. 1841 to 1847.	...	...	819	...	819
890			Government, NADI ON SARADHANA ROAD, A. D. 1861.	..	..	100	..	100
891			Surtia NADI BELOW AJEPAL, A. D. 1875.	..	...	60	...	60
892		Nagelao	Kana. PHUL SAGAR, A. D. 1841 to 1847.	Varying	Nagelao	14,512	525	15,037
893			Government, CHILAR, A. D. 1841,	Ditto	Ditto	..	...	..
894			Government; SADOLAI, A. D. 1841.	...	..	..	..	...
895			Government, DAND, A. D. 1847.	...	..	...	...	...
896			NADI, CHORWALI, A. D. 1862.	..	...	511	...	511
897			Tulla and others, NADI DANDWALI, Village,	...	...	...	40	40
898			NADI DAND GELOTAN- WALI.	..	...	100	..	100
899			Natha and others, NADI AJJA, A. D. 1852.	...	...	500	...	500
			Ser and others,	...	...	...	...	...
			Carried over	...	...	1,46,987	9,839	1,56,826

10			11			12			13	14
Area ordinarily irrigated in acres			Water Revenue either fixed, or ordinarily leviable, (leaving out fractions of Rs per, 00-5 annas charged as one Rupee)			Actual collections for the year 1917-18, (leaving out fractions of Rupee, over 5 annas charged as one Rupee)			Percent age of last year's collections on cost plus 10% of repairs	REMARKS.
Khasif	Rabi	Total	Khasif	Rabi	Total	Khasif	Rabi	Total	Rs a.p	
Acres.	Acres	Acres	Rs	Rs.	Rs	Rs.	Rs	Rs.		
1,003	664	1,667	1,541	2,415	3,956	2,143	2,340	4,483	...	
1	...	1	...	...	...	...	...	...	...	For watering cattle; irrigates occasionally; no water revenue; no improvement required.
...	...	...	...	...	...	...	...	...	...	Out of repairs, bund very small, and water disappears; repairs through Executive Engineer desirable.
...	...	...	...	...	...	...	...	...	...	Benefits 6 acres in the bed; no sluice and therefore no irrigation; no improvement required.
...	...	...	...	...	...	...	...	...	...	Ditto 10 acres Ditto.
431	271	705	894	536	1,430	1,156	699	1,855	12-5-4	Direct irrigation; feeds 13 wells, no improvement required.
...	...	...	...	...	...	...	...	...	...	Portion of Phul Sagar tank; area, revenue, cost, and repairs included in it.
...	...	...	...	...	...	...	...	...	...	Cost, area and revenue included in Phul Sagar tank; improvements through Executive Engineer desirable.
...	...	...	...	...	...	...	...	...	...	Cost, area, revenue included in Phul Sagar tank; forms a portion of Sadolai tank No. 894.
...	...	...	...	...	...	...	...	...	...	Benefits 8 acres in the bed; small income of water, no improvement required.
...	...	...	...	...	...	...	...	...	...	Out of repairs; water disappears; an expenditure of 100 Rs. would benefit the bed.
...	...	...	...	...	...	...	...	...	...	Ditto.
...	...	...	...	...	...	...	...	...	...	Broken; benefits 10 acres in the bed; repairs would benefit the bed only.
1,438	985	2,373	2,435	2,961	5,396	3,299	3,039	6,338	...	

1	2	3	4	5	6	7	8	9
No.	Name of Circle	Name of Village in which Tank is situated	Name of Tank, year in which constructed and Name of Tank, year in which constructed	Area of Tank in Acre and Cents	Area of Tank in Acre and Cents	Cost of Construction in Rs.	Cost of Maintenance in Rs.	Total Cost of Tank in Rs.
			Brought forward	...	...	Rs. 1,46,967	Rs. 5,539	Rs. 1,56,206
900	Rajgarh	Nāpolsa	NADI MADARI.	...	...	600	75	675
901			Eachman and others.	...	...	150	105	255
902			SURH SAGAR.	...	...	260	100	360
903			Village.	...	...	731	...	731
904			NADI JORWALI	...	...	20,000	...	20,000
905			Anda B. gh.	...	...	2,567	...	2,567
906			GAXON TALE KACH	...	...	4,976	...	4,976
907			A. D. 1811 to 1817	...	...	...	...	...
908			Government.	...	...	...	...	...
909			NADI TEKHO,	...	...	...	...	...
910			A. D. 1831	...	...	...	...	...
911			Village.	...	...	...	...	...
912			ALL APOLNA SWITH IN THE	...	...	...	...	...
913			CHURCH TOWER AND TOWER	...	...	...	...	...
914			Page 111.	...	...	...	...	...
915			TOTAL OF RAJGARH CHURCH ...	...	...	1,68,398	10,119	1,78,717
916	Ajmere	Amra	DEBOLI,	...	...	...	...	...
917			A. D. 1811 to 1817	...	...	...	...	...
918			Government.	...	...	...	...	...
919			SFKOLAO,	...	...	...	...	...
920			A. D. 1811 to 1817.	...	...	...	...	...
921			Government,	...	...	...	...	...
922			VILLAGE TANK	...	...	...	...	...
923			Village,	...	...	...	...	...
924			NADI, A. D. 1875.	...	...	160	...	160
925			Karna Limbardar,	...	...	207	...	207
926			NADI, A. D. 1875	...	...	20	...	20
927			Chanda Singh Bhāmī,	...	...	...	...	...
928			NADI or KUMHARS,	...	...	...	...	...
929			Village,	...	...	...	...	...
930			...	...	...	8,513	...	8,513

10			11			12			13	14
Area ordinarily irrigated in Acres.			Water Revenue either fixed, or ordinarily leviable, (leaving out fractions of Rupees over 8 annas charged as one Rupee).			Actual collections for the year 1875-76, (leaving out fractions of Rupees over 8 annas charged as one Rupee).			Percentage of last year's collections on cost plus cost of repairs.	REMARKS.
Kharif.	Rabi.	Total.	Kharif.	Rabi.	Total.	Kharif.	Rabi.	Total.	Rs. p.	
Acres.	Acres.	Acres.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs. p.	
1,438	935	2,373	2,435	2,951	5,386	3,200	3,039	6,238	..	
...	...	...	...	...	...	...	...	...	...	Benefits 4 acres in the bed; no improvement required.
...	...	...	...	...	...	...	...	...	..	Used for watering cattle; no improvement required.
...	...	...	...	...	...	...	...	...	...	Out of repairs; an expenditure of 200 Rs. would benefit the bed.
...	...	...	...	...	...	...	...	...	...	Feeds 4 wells; water remains for a short time; irrigation carried on in years of favourable rain; 45 acres cultivated in the bed; newly repaired for irrigation no water revenue.
...	...	...	...	...	...	...	...	...	...	Out of repairs and useless.
1,438	935	2,373	2,435	2,951	5,386	3,200	3,039	6,238	...	
9	...	9	7	7	14	7	7	14	0-7-9	Direct irrigation; no improvement required.
...	...	...	...	...	...	...	...	...	..	Inferior soil below bund; out of repairs; no improvement required.
...	...	...	...	...	...	...	...	...	...	Used for watering cattle; no improvement required.
...	...	...	...	...	...	...	...	...	...	Benefits 5 acres in the bed; no improvement required.
...	...	...	...	...	...	...	...	...	...	Ditto 6 acres Ditto.
...	...	...	...	...	...	...	...	...	...	Used for watering cattle; improvement required.
9	...	9	7	7	14	7	7	14	1	

1	2	3	4	5	6	7	8	9
No.	Name of Circle.	Name of Village in which Tank is situated.	Name of Tank, year in which constructed and Class of Tank i. e. Government, Nadi or Rappat.	Mode of assessment, Fixed or Varying, or rate for New Tanks where the Tank is Government property.	Villages in which lands irrigated therefrom are situated.	Original cost of Tank estimated as far as known.	Cost of repairs since which, estimated.	Total cost of Tank.
			Brought forward ...	...	...	Rs. 3,273	Rs. ...	Rs. 3,273
911	Ajmere Continued	Akhri	AKHRI, A. D. 1841 to 1847. Government,	Varying	Akhri	10,813	415	11,228
912		Bahaecha	NADI CHHAPRIWALI, Village,	...	...	100	...	100
913			NADI KACHOLI, Village,	...	...	50	...	50
914			NADI, A. D. 1869. Village,	...	...	104	...	104
915			NADI or MAHAJANS, Village,	...	...	35	...	35
916		Barlah	BARLAHWALA, A. D. 1847. Government,	Varying	Barlah	6,175	110	6,285
917			SEKOLAO, Village,	...	...	...	...	...
918			KHEREWALA, Village,	...	...	...	...	...
919			NADI GOGOLA BHATE- WALI, A. D. 1860. Hira, Bhawana and others,	...	...	15	25	40
920			JHAONRAWALA, A. D. 1862. Daula, Jala and others,	...	...	600	300	900
921		Bubani	TALAB GORMAWALA, Village,	...	...	...	550	550
922			NADI LAVAIWALI, Village,	...	...	200	...	200
923			NADI NAHAR, Government,	...	...	1,000	...	1,000
			Carried over ...	...	...	67,315	1,400	68,715

10			11			12			13	14
Area ordinarily irrigated in acres.			Water Revenue either fixed, or ordinarily leviable, (leaving out fractions of Rupee, over 8 annas charged as one Rupee.)			Actual collections for the year 1875-76, (leaving out fractions of Rupee, over 8 annas charged as one Rupee.)			Percentage of last year's collections on cost plus cost of repairs.	REMARKS.
Kharif.	Rabi.	Total.	Kharif.	Rabi.	Total.	Kharif.	Rabi.	Total.	Rs. a. p.	
Acres.	Acres.	Acres.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.		
9	...	9	7	7	14	7	7	14	...	
42	13	55	75	75	150	111	16	127	1-2-1	Direct irrigation; bed is cultivated; question of repairs under consideration.
...	...	...	...	...	...	...	...	...	...	Used for watering cattle; no improvement required.
...	...	...	...	...	...	...	...	...	...	Ditto.
...	...	...	...	...	...	...	...	...	...	Ditto.
...	...	...	...	...	...	...	...	...	...	Ditto.
58	45	103	102	103	205	117	117	234	8-11-6	Direct irrigation; no improvement required.
...	...	...	...	...	...	...	...	...	...	Water disappears; benefits in years of favourable rain; no improvement required.
...	...	...	...	...	...	...	...	...	...	Dries up early in the year; no improvement required.
...	...	...	...	...	...	...	...	...	...	Ditto.
...	...	...	...	...	...	...	...	...	...	Feeds 3 or 4 wells; bed is cultivated; small income of water direct irrigation occasionally; no improvement required.
...	...	...	...	...	...	...	...	...	...	Benefits 10 acres in the bed; dries up early in the year; no improvement required.
...	...	...	...	...	...	...	...	...	...	Used for watering cattle; no improvement required.
...	...	...	...	...	...	...	...	...	...	For conducting water to Akhri; now broken; repairs required through the Executive Engineer.
109	158	267	184	185	369	235	140	375	...	



1	2	3	4	5	6	7	8	9
No	Name of Circle.	Name of Village in which Tank is situated.	Name of Tank, year in which constructed and Class of Tank, i. e. Government, Village, Nadi or Rappat.	Mode of assessment, Fixed, Variable, or under rules for New Tanks where the Tank is Government property.	Villages in which lands irrigated there from are situated	Original cost of Tank as far as is known.	Cost of repairs since collected and years in which collected.	TOTAL COST OF TANK.
			Brought forward ..	...	...	Rs. 27,315	Rs. 1,406	Rs. 28,721
924	Ajmere <i>Continued</i>	Budhol	BUDHOL, A. D. 1841 to 1847. Government,	Varying	...	6,343	336	6,679
925			NADI DALLA. Dalla,	..	...	...	...	...
926			TALAB BURWALA, Village,	...	..	...	...	..
927			NADA RAJULAO, Rāju,	...	...	...	...	...
928		Padampura	NAYA NADA MODA-TANKA. Bhaeron Rāma and others,	..	...	...	...	..
929			TALAB POKARIA, A. D. 1870. Khūma Lambardār,	...	...	400	...	400
930			NADI DHOPA. Village,	...	...	...	..	..
931		Pátran.	NADI PAI-KALI-WALI, A. D. 1839. Kesar and Motn,	...	...	400	..	400
932			NADI or BALAIS, Dewa and others,	...	...	100	50	150
933			BANDU, A. D. 1846. Kálu and others,	..	...	200	...	200
934			GHAZI TALE BANDA, Blawána and others,	...	...	..	200	200
935			DABYU, A. D. 1846 Rápa and others,	..	...	50	...	50
936			JOHAWALA PAI, A. D. 1846. Sabla and others,	...	...	50	...	50
Carried over						34,858	1,992	36,850

10			11			12			13	14
Area ordinarily irrigated in acres.			Water Revenue either fixed or ordinarily leviable, (leaving out fractions of Rupee over 8 annas charged as one Rupee).			Actual collections for the year 1875-76, (leaving out fractions of Rupee over 8 annas charged as one Rupee).			Percent- age of last year's col- lections on cost plus cost of repairs.	
Kharif.	Rabi.	Total.	Kharif.	Rabi.	Total.	Kharif.	Rabi.	Total.		
Acres.	Acres.	Acres.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs. a. p.	
100	58	167	184	185	369	235	140	375	...	
58	70	128	81	81	162	110	87	203	3-0-7	Direct irrigation; no improve- ment required.
...	...	...	...	...	...	...	...	...	...	Benefits the bed only; no im- provement required.
...	...	...	...	...	...	...	...	...	...	Used for watering cattle; no improvement required.
...	...	...	...	...	...	...	...	...	...	Benefits the bed only; no im- provement required.
...	...	...	...	...	...	...	...	...	...	Benefit 2 acres in the bed ditto.
...	...	...	...	...	...	...	...	...	...	Benefits the bed only ditto.
...	...	...	...	...	...	...	...	...	...	Used for watering cattle; no improvement required.
...	...	...	...	...	...	...	...	...	...	Benefits the bed only; no im- provement required.
...	...	...	...	...	...	...	...	...	...	Ditto.
...	...	...	...	...	...	...	...	...	...	Ditto.
...	...	...	...	...	...	...	...	...	...	Benefits the bed; if repaired it would irrigate the land be- low bund.
...	...	...	...	...	...	...	...	...	...	Ditto.
...	...	...	...	...	...	...	...	...	...	Out of repairs and useless.
167	128	295	265	266	531	351	227	578		

1	2	3	4	5	6	7	8	9
No.	Name of Circle.	Name of Village in which Tank is situated.	Name of Tank, year in which constructed and Class of Tank i. e. Government, Village, Nadi or Rappal.	Mode of assessment, Fixed, Variable, or under rules for New Tanks where the Tank is Government property.	Villages in which lands irrigated therefrom are situated.	Original cost of Tank as far as is known.	Cost of repairs since effected and years in which effected.	Total cost of Tank.
						Rs.	Rs.	Rs.
			Brought forward ...	...	...	31,858	1,992	36,850
937	Ajmere	Pálran	BIRAKARLO BANDA, A. D. 1846.	...	...	50	...	50
	Continued	Continued	Hinta, Ráma and others,	...	...	...	...	...
938			PÁLAH BHAKRI KA.	...	...	400	...	400
			Kallah and others,	...	...	...	...	...
939			PÁLAH KALA MODA-WALA, A. D. 1846.	...	...	200	...	200
			Kalla and others,	...	...	...	...	...
940			KALA THAREWALA, A. D. 1834.	...	...	100	40	140
			Dewa and others,	...	...	...	...	...
941			PÁLAH JORI BALI WALA, A. D. 1856.	...	...	200	30	230
			Saunta and others,	...	...	...	...	...
942			BANDA BIRWALA, A. D. 1846.	...	...	100	...	100
			Jála and others,	...	...	...	...	...
943			BANDA BIRWALA, A. D. 1846.	...	...	50	...	50
			Kálu and Geana,	...	...	...	...	...
944			PÁLAH KANSIWALA, A. D. 1846.	...	...	200	90	290
			Jála and others,	...	...	...	...	...
945			NADI, A. D. 1848.	...	...	100	...	100
			Híra and others,	...	...	...	...	...
946			NADI KALUWALI, A. D. 1846.	...	...	40	...	40
			Dewa and others, Built by Híra,	...	...	...	...	...
947		Tilornia	TILORNIWALA, A. D. 1841 to 1847.	...	...	8,699	433	9,132
			Government,	...	...	...	...	...
			Carried over ...	...	...	44,997	2,585	47,582

10			11			12			13	14
Area ordinarily irrigated in acres.			Water Revenue either fixed, or ordinarily leviable, (leaving out fractions of Rupee, over 5 annas charged as one Rupee).			Actual collections for the year 1875-76, (leaving out fractions of Rupee, over 5 annas charged as one Rupee).			Percentage of last year's collections on cost plus cost of repairs.	REMARKS.
Kharif.	Rabi.	Total.	Kharif.	Rabi.	Total.	Kharif.	Rabi.	Total.	Rs. a. p.	
Acres.	Acres.	Acres.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.		
167	128	295	265	266	531	351	227	578	...	Benefits the bed only; no improvement required.
...	...	...	...	...	...	...	...	...	...	Benefits the bed only; no sluice; if one be built and the owner allows the water to remain the land below bund could be irrigated.
...	...	...	...	...	...	...	...	...	...	Benefits the bed; no improvement required.
...	...	...	...	...	...	...	...	...	...	Ditto.
...	...	...	...	...	...	...	...	...	...	Ditto.
...	...	...	...	...	...	...	...	...	...	Ditto.
...	...	...	...	...	...	...	...	...	...	Ditto.
...	...	...	...	...	...	...	...	...	...	Ditto.
...	...	...	...	...	...	...	...	...	...	Benefits the bed; no improvement required.
...	...	...	...	...	...	...	...	...	...	Ditto.
78	31	109	...	...	...	...	...	...	...	Direct irrigation; not assessed at settlement but included in Abiana Jama; feeds 70 wells; no improvement required.
245	159	404	265	266	531	351	227	578	...	

1	2	3	4	5	6	7	8	9
No.	Name of Circle	Name of Village in which Tank is situated.	Name of Tank, year in which constructed and Class or Rank of Government, Village, Adda or Rapput.	Mode of assessment, Fixed Variable, or under rules for New Tanks where the Tank is Government property.	Villages in which lands irrigated therefrom are situated.	Original cost of Tank as far as is known.	Cost of repairs since effected and years in which effected.	Total cost of Tank.
						Rs.	Rs.	Rs.
948	Ajmere	Tilornia	Brought forward ...	...	...	44,987	2,585	47,582
	<i>Continued</i>	<i>Continued</i>	NADA OF PATWALIS, A. D. 1849.	...	...	510	80	590
949			Súraj Karn and others,	...	...	...	...	...
			NADA OF BRAHAMINS,	...	...	...	...	...
			Hargovind and Hukam Rám and others,	...	...	...	...	...
950			NADI KUMHARI.	...	...	...	...	...
			Village,	...	...	...	...	...
951			ADIA.	...	...	...	...	...
			Village,	...	...	...	...	...
			Built by Chenna,	...	...	...	...	...
952			NADA DUKHA, A. D. 1875.	...	...	100	...	100
			Mueda and Harriji, Built by Nula and others,	...	...	...	...	...
953		Jatli	TALAB PALAHWALA.	...	...	10,000	...	10,000
			Village,	...	...	...	...	...
954			NADI GAONTARLI,	...	...	80	20	50
			Village,	...	...	...	...	...
955			NADA DHOREWALA,	...	...	100	...	100
			Village,	...	...	...	...	...
956			NADI BANDO.	...	...	50	...	50
			Village,	...	...	...	...	...
957			PHOTLA DAND,	...	...	100	...	100
			Village,	...	...	...	...	...
958			DAND BHOPAWALA.	...	...	200	...	200
			Bhopa and others,	...	...	...	...	...
959		Chátri	TALAI	...	...	...	...	...
			Village,	...	...	...	...	...
960			NADA KALU,	...	...	140	...	140
			Ráma and Uma,	...	...	...	...	...
			Carried over	...	...	56,227	5,085	58,912

10			11			12			13	14
Area, ordinary, irrigated in acres.			Water Revenue either fixed, or ordinarily leviable, (leaving out fractions of Rupee, over 8 annas charged as one Rupee.)			Actual collections for the year 1875-76, (leaving out fractions of Rupee, over 8 annas charged as one Rupee.)			Percent- age of last year's col- lections on cost plus cost of repairs.	REMARKS.
Kharif.	Rabi.	Total.	Kharif.	Rabi.	Total.	Kharif.	Rabi.	Total.	Rs. a. p.	
Acres.	Acres.	Acres.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.		
245	159	404	265	266	531	351	227	578	...	
...	...	...	...	...	...	...	...	...	...	Benefits 23 acres in the bed ; dries up soon after the rains ; no improvement required.
...	...	...	...	...	...	...	...	...	...	Used for watering cattle ; no culturable land below bund ; no improvement required.
...	...	...	...	...	...	...	...	...	...	Used for watering cattle ; feeds 7 wells ; no improvement re- quired.
...	...	...	...	...	...	...	...	...	...	Used for watering cattle ; un- culturable land below bund and therefore useless ; no improvement required.
...	...	...	...	...	...	...	...	...	...	Benefits 6 acres in the bed ; dries up early inferior soil no im- provement required.
...	...	...	...	...	...	...	...	...	...	Out of repairs ; should be re- paired through Executive Engi- neer.
...	...	...	...	...	...	...	...	...	...	Used for watering cattle ; no culturable land ; no improvement required.
...	...	...	...	...	...	...	...	...	...	Ditto.
...	...	...	...	...	...	...	...	...	...	Dries up early ; Sandy soil no improvement required.
...	...	...	...	...	...	...	...	...	...	Ditto.
...	...	...	...	...	...	...	...	...	...	Benefits the bed only ; no cul- turable land below bund ; no im- provement required.
...	...	...	...	...	...	...	...	...	...	Used for watering cattle ; no improvement required.
...	...	...	...	...	...	...	...	...	...	Ditto.
245	159	404	265	266	531	351	227	578	...	

1	2	3	4	5	6	7	8	9
No.	Name of Circle.	Name of Village in which Tank is situated.	Name of Tank, year in which constructed and Class of Tank i. e. Government, Village, Nadi or Kaypat.	Mode of assessment, Fixed, Variable, or undetermined for New Tanks where the Tank is Government property.	Villages in which lands irrigated therefrom are situated.	Original cost of Tank, as far as known.	Cost of repairs since effected and years in which effected.	TOTAL COST OF TANK.
			Brought forward ...	...	...	Rs. 56,227	Rs. 2,685	Rs. 58,912
961	Ajmere	Chatri	NADA BIRAWALA.	...	...			
Continued	Continued.		Saja and Parsa,	...	Chachiawas	140	30	170
962		Chachiawas	CHACHIAWAS or BIHM TALAB A. D. 1841 to 1847.	...	...	4,271	51	4,322
			Government,	...	...			
963			NADI RANWALI, A. D. 1869.	...	...	2,000	500	2,500
			Fauj Singh and others,	...	...			
964			UJARLA KADIM.	...	...	1,500	200	1,700
			Sultan Singh and others,	...	...			
965			NADI BATWARIA, A. D. 1861.	Varying	...	100	16	116
			Hinduram,	...	...			
966		Chaurasiawas	CHAURASIAWAS, A. D. 1841 to 1847.	Ditto	...	..	1,118	1,118
			Government,	...	...			
967			TALAB KAJJA, A. D. 1845.	...	..	1,000	1,000	2,000
			Kajja,	...	...			
968			NADI MALA, A. D. 1854.	...	..	...	...	...
			Mala,	...	...			
969			NADI DHAULA PAWAN-WALL	..	...	..	...	..
			Shamsher Khan,	...	...			
970			NADA NAHAR.	...	...	...	...	...
			Umeda and others,	...	...			
971			NADI CHAUKI HAR-RAKI.	..	...	...	..	...
			Gulla Mer,	...	...			
972			NADI HARRAWALI.	...	...	...	...	...
			Gulla, Shara and others,	...	...			
			Carried over ...	...	...	65,238	5,600	70,838

10			11			12			13	14
Area ordinarily irrigated in acres.			Water Revenue either fixed, or ordinarily leviable, (leaving out fractions of Rupee, over 3 annas charged as one Rupee).			Actual collections for the year 1875-76, (leaving out fractions of Rupee, over 3 annas charged as one Rupee).			Percent- age of last year's col- lections on cost plus cost of repairs.	REMARKS.
Kharif.	Rabi.	Total.	Kharif.	Rabi.	Total.	Kharif.	Rabi.	Total.		
Acres.	Acres.	Acres.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs. a p.	
245	159	404	265	260	531	351	227	578	...	Used for watering cattle; no improvement required.
...	...	...	...	...	...	...	...	...	...	
42	3	45	32	33	65	82	6	88	2-0-6	This tank has silted much, if deepend through Executive Engi- neer the revenue would be in- creased from 65 to 125.
...	...	...	...	...	...	...	...	...	...	Not assessed at settlement; about 4 acres below bund could be irrigated; benefits about 12 acres in the bed; no improvement re- quired.
...	...	...	...	...	...	...	...	...	...	No sluice; benefits 15 acres in the bed; no improvement required.
...	...	...	...	...	...	...	...	...	...	Benefits 6 acres in the bed; small income of water; no im- provement required.
38	27	65	65	65	130	64	76	140	12-8-0	Direct irrigation; no improve- ment required.
...	...	...	12	12	24	12	12	24	1-3-2	Feeds one well; water disap- pears; irrigation carried on from Government tank; no improve- ment required.
...	...	...	...	...	...	...	...	...	...	Broken; repairs would benefit the bed.
...	...	...	...	...	...	...	...	...	...	Used for watering cattle; no improvement required.
...	...	...	...	...	...	...	...	...	...	Water disappears; feeds one well; no improvement required.
...	...	...	...	...	...	...	...	...	...	Out of repairs; an expenditure of 200 Rs. on repairs would bene- fit the bed.
...	...	...	...	...	...	...	...	...	...	Ditto.
325	289	614	374	376	750	509	321	830	...	



1	2	3	4	5	6	7	8	9	
No.	Name of Circle	Name of Village in which Tank is situated.	Name of Tank, year in which constructed and Class of Tank i.e. Government, Village, Nadi or Rappat.	Mode of assessment, Fixed, Variable, or under rules for Decimals, where the Tank is Government property	Villages in which lands irrigated therefrom are situated	Original cost of Tank as far as is known	Cost of repairs since effected and years in which effected	TOTAL COST OF TANK.	
						Rs.	Rs.	Rs.	
973	Ajmera Continued	Rámner Dhání.	Brought forward ...	...	...	65,238	5,600	70,838	
			NADI BARI.	}	...	...	...	...	..
			Village,		...	...	...	...	
974			NADI SELI.	}	...	...	...	...	...
			Village,		...	...	...	...	
975			NADI AGRE KI.	}	...	...	..	...	...
			Village,		...	...	..	...	...
976			NADI RAMNERKARNI.	}	...	...	...	...	...
			Village,		...	...	...	...	...
977			NADI KADIM.	}	...	...	...	10	10
			Village,		...	...	...	10	10
978			TALAB KALU PATEL, A. D. 1803.	}	...	...	1,900	..	1,900
			Kála,		...	...	1,900	..	1,900
979			NADA.	}	...	...	500	...	500
			Kála,		...	...	500	...	500
980			NADA KADIM.	}	...	...	900	100	1,000
			Jíwan and others,		...	...	900	100	1,000
981			NADI ON MAGRA ROAD.	}	...	..	...	...	...
			Nanda and others,		...	..	...	...	...
982	Rasúlpura	RASULPURA WALA, A. D. 1841 to 1847.	Fixed	Rasúlpura	6,325	70	6,395		
		Government,			...	...	...		
983		NADA KOLA KA, A. D. 1840.	}		100	...	100		
		Lála and others,			...	...	...		
984		NADA, A. D. 1871.	}		50	...	50		
		Lála,			...	...	...		
985		NADA MANKHAN, A. D. 1863.	}		25	...	25		
		Khawáj Baksh and others,			...	...	...		
			Carried over	...	...	75,038	5,780	80,818	

10			11			12			13	14
Area ordinarily irrigated in acres.			Water Revenue either fixed, or ordinarily leviable, (leaving out fractions of Rupee; over 8 annas charged as one Rupee).			Actual collections for the year 1875-76, (leaving out fractions of Rupee; over 8 annas charged as one Rupee).			Percent- age of last year's col- lections on cost plus cost of repairs.	REMARKS.
Kharif.	Rabi.	Total.	Kharif.	Rabi.	Total.	Kharif.	Rabi.	Total.		
Acres.	Acres.	Acres.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs. a. p.	
325	189	514	374	876	750	509	321	830	...	
...	...	...	...	...	...	...	...	...	...	
...	...	...	...	...	...	...	...	...	...	Used for watering cattle; no culturable land below bund; feeds 50 wells when full; no improvement required.
...	...	...	...	...	...	...	...	...	...	
...	...	...	...	...	...	...	...	...	...	Used for watering cattle; feeds 10 wells; no improvement required.
...	...	...	...	...	...	...	...	...	...	
...	...	...	...	...	...	...	...	...	...	Used for watering cattle; no improvement required.
...	...	...	...	...	...	...	...	...	...	
...	...	...	...	...	...	...	...	...	...	If the dam of this tank be raised it would be useful for irrigation.
...	...	...	...	...	...	...	...	...	...	
...	...	...	...	...	...	...	...	...	...	No culturable land below bund; water disappears; no improvement required.
...	...	...	...	...	...	...	...	...	...	
...	...	...	...	...	...	...	...	...	...	Water disappears and soil sandy; benefits 17 acres in the bed; no improvement required.
...	...	...	...	...	...	...	...	...	...	
...	...	...	...	...	...	...	...	...	...	Used for watering cattle; no improvement required.
...	...	...	...	...	...	...	...	...	...	
...	...	...	...	...	...	...	...	...	...	Direct irrigation; feeds 15 wells; no improvement required.
9	9	18	10	10	20	10	10	20	0-5-0	Bed is cultivated; land below bund unculturable; no improvement required.
...	...	...	...	...	...	...	...	...	...	Ditto.
...	...	...	...	...	...	...	...	...	...	Ditto.
334	198	532	384	386	770	519	331	850	...	

1	2	3	4	5	6	7	8	9
No.	Name of Circle.	Name of Village in which Tank is situated.	Name of Tank, year in which constructed and Class of Tank. i. e. Government, Village, Nadi or Rappat.	Mode of assessment. Fixed, Variable, or under rules for New Tanks where the Tank is the property.	Village in which lands irrigated therefrom are situated.	Original cost of Tank as far as known.	Cost of repairs since effected and which effected.	TOTAL COST OF TANK.
			Brought forward ...	...	...	Rs. 75,038	Rs. 5,780	Rs. 80,818
986	Ajmere	Rasulpura	NADA, A. D. 1863.	...	...	25	...	25
	Continued	Continued	Khawj Baksh,	...	...	...	...	...
987			NADI PIPLIWALA, A. D. 1856.	..	Rasulpura	40	...	40
			Uma and others,	...	...	...	...	...
988			NADI SAEAWALI, A. D. 1858.	..	...	4	...	4
			Hira and others,	...	...	...	...	...
989		Sirana	SIRANAWALA, A. D. 1811 to 1847.	...	...	651	...	651
			Government,	...	...	...	...	...
990			NADI DHANI KARLI, Village,	...	...	...	...	...
991			NADI JHAONRAWALI, Village.	...	...	..	..	..
992		Kankarda Bhaunabai	KANKARIA, A. D. 1841 to 1847.	...	...	...	39	39
			Government,	...	...	...	...	...
993			NADI CHAUKI, Bhaeroni and others,	...	...	...	...	..
994			NADI BANDO. Ajja, Dhanna and others,	...	..	..	...	..
995			NADI CHANDKHAN, Nanda and others,	..	...	...	...	..
996			NADI GADRAWALI, Mewa and others,	...	...	...	..	..
997			NADI LAKHAWALI, Bhayana,	..	...	...	...	...
			NADI NADAULI, In common,	..	...	...	...	...
				...	...	75,038	5,819	81,57

10			11			12			13	14
Area ordinarily irrigated in acres.			Water Revenue either fixed, or ordinarily leviable, (having out fractions of Rupees; over 8 annas charged as one Rupee.)			Actual collections for the year 1875-76, (leaving out fractions of Rupees; over 8 annas charged as one Rupee.)			Percent- age of last year's col- lections on cost plus cost of repairs.	R-E-M-A-R-K-S.
Kharif.	Rabi.	Total.	Kharif.	Rabi.	Total.	Kharif.	Rabi.	Total.	Rs. a. p.	
Acres.	Acres.	Acres.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.		
334	198	532	384	386	770	519	331	850	...	
2	...	2	...	...	...	...	...	...	...	Bed is cultivated; land below bund unculturable; no improve- ment required.
...	...	...	...	...	...	...	...	...	...	Used for watering cattle; irri- gates 2 acres occasionally wells close; no water revenue; no sluice no improvement required.
...	...	...	...	...	...	...	...	...	...	Bed is cultivated; no culturable land below bund; no improve- ment required.
...	...	...	...	...	...	...	...	...	...	Used for watering cattle; small supply of water; high land all round, no improvement required.
...	...	...	...	...	...	...	...	...	...	No irrigable land below bund; no improvement required.
...	...	...	...	...	...	...	...	...	...	Used for watering cattle; usar land below bund, no improvement required.
...	...	...	...	...	...	...	...	...	...	Feeds 5 wells. Requires exten- sive repairs through the Executive Engineer.
...	...	...	...	...	...	...	...	...	..	Benefits about 8 acres in the bed; no improvement required.
...	...	...	...	...	...	...	...	...	...	Benefits 6 acres in the bed and irrigates about 2 acres in years of favourable rain; the soil below bund is inferior no improvement required.
...	...	...	...	...	...	...	...	...	...	Out of repairs; no culturable land below bund; no improve- ment required.
...	...	...	...	...	...	...	...	...	...	Benefits 3 acres in the bed; no improvement required.
...	...	...	...	...	...	...	...	...	...	Ditto.
...	...	...	...	...	...	...	...	...	...	Used for watering improvement required.
336	199	535	384	386	770	519	331	850	...	

1	2	3	4	5	6	7	8	9
No	Name of Circle	Name of Village in which Tank is situated.	Name of Tank, year in which constructed and Class of Tank : Government, Village, Aduki or Rappat.	Mode of assessment, Fixed, Variable, or under rules for New Tank where the Tank is Government property.	Villages in which lands irrigated therefrom are situated	Original cost of Tank as far as known.	Cost of repairs since effected and stars in which effected.	TOTAL COST OF TANK.
						Rs.	Rs.	Rs.
			Brought forward ..	...	...	75,758	5,819	81,577
999	Ajmere <i>Continued</i>	Khodan	TALAB KHODANWALA. } Sheonath Singh and others, }	...	...	3,000	50	3,050
1000			NADI JALAWALI. } Village, }	..	...	50	...	50
1001			NADI JALAWALI. } Village, }	...	..	60	...	60
1002		Kotra	TALAB NAZIRKA, } A. D. 1860. }	...	...	...	...	...
			Rampath Rāmāp, } Built by Dhanrāp Nāzir, }	...	...	...	...	...
1003			NADI or NATHA JAT, } A. D. 1816. }	...	...	...	...	..
			Banna Jāt, }	...	...	...	...	..
1004			NADI DHUNDAWALI. } Village, }	...	...	...	...	...
1005			TELIA, A. D. 1870. } Gumāna and others, }	...	...	...	..	..
1006			TALAB, GULARWALA } A. D. 1770. }	...	...	...	..	...
			Amra and others, }	...	...	...	..	...
1007			TALAB GORDAN AGOR, } A. D. 1790. }	...	...	...	...	..
			Banna and others, }	...	...	...	...	..
1008		Godah	GODA DHOLARRI, } A. D. 1862. }	...	...	150	...	150
			Uda, }	...	...	...	...	...
1009			BANDA BHAERONWALA, } A. D. 1857. }	...	Godah	200	40	240
			Banna son of Rugga, }	...	...	...	...	...
1010			NADI NAGIA, } A. D. 1874. }	..	Ditto	900	300	1,200
			Dawa and others, }	...	...	...	...	...
			Carried over ..	...	...	80,118	6,209	86,327

10			11			12			13	14
Area ordinarily irrigated in acres.			Water Revenue other fixed, or ordinarily leviable, (leaving out fractions of Rupee, over 8 annas charged as one Rupee).			Actual collections for the year 1875-76, (leaving out fractions of Rupee, over 8 annas charged as one Rupee).			Percent- age of last year's col- lections on cost plus cost of repairs.	REMARKS.
Kharif.	Rabi.	Total.	Kharif.	Rabi.	Total.	Kharif.	Rabi.	Total.	Rs. a. p.	
Acres.	Acres.	Acres.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.		
336	198	534	38	386	770	519	331	850	...	
...	...	...	...	...	...	...	...	...	...	Out of repairs; the owner is un- able to execute the necessary re- pairs; an expenditure of 2,000 Rs. would give direct irrigation to 100 acres above and below bund.
...	...	...	...	...	...	...	...	...	...	Used for watering cattle; no culturable land, no improvement required.
...	...	...	...	...	...	...	...	...	...	Ditto.
...	...	...	...	...	...	...	...	...	...	Used for watering cattle; an expenditure of 500 Rs. would irrigate about 20 acres.
...	...	...	...	...	...	...	...	...	...	Used for watering cattle, water disappears; no improvement required.
...	...	...	...	...	...	...	...	...	...	Ditto.
...	...	...	...	...	...	...	...	...	...	Ditto.
...	...	...	...	...	...	...	...	...	...	Ditto benefits 2 acres in the bed ditto.
...	...	...	...	...	...	...	...	...	...	Water disappears; no improve- ment required.
...	...	...	...	...	...	...	...	...	...	Benefits the bed only; not im- provable.
5	...	5	...	...	...	...	...	...	...	Direct irrigation; no separate water revenue assessed at settle- ment; not improvable.
...	10	10	...	...	...	...	...	...	...	Newly constructed; irrigation commenced lately and likely to increase; seeds of wheat.
341	208	549	384	336	770	519	331	850	...	

1	2	3	4	5	6	7	8	9
No	Name of Circle.	Name of Village in which Tank is situated	Name of Tank, year in which constructed and Class of Tank: Government, Village, Nadi or Rappal.	Mode of assessment, Fixed, Variable, or under rules for New Tanks where the Tank is Government property.	Villages in which lands irrigated therefrom are situated.	Original cost of tank as known.	Cost of repairs effected and years in which effected.	TOTAL COST OF TANK.
						Rs	Rs.	Rs.
			Brought forward ...	...	...	80,118	6,209	86,327
1011	Ajmere Continued	Godah Continued	KANKARWALA, A. D. 1874.	...	...	600	100	700
			Uda and others,					
1012			DELAULA DANTAWALA, A. D. 1863.	...	Godah	2,000	1,300	3,300
			Dewa and Savai,					
1013			PALA BOYONKA, A. D. 1849.	...	...	500	400	900
			Banna, Jawana and others,					
1014			MOTISAR, A. D. 1863.	...	...	100	6,600	6,700
			Dewa and others,					
1015			NADI NAHAR, A. D. 1865.	...	...	200	50	250
			Savai and others,					
1016			NADI JHOLKI or SAVAI PATEL, A. D. 1844.	...	Goda	200	140	340
			Savai,					
1017			NADI INDIAWALI, A. D. 1814.	...	Ditto	80	70	150
			Lalchand purchaser, Built by Inda and Dewa.					
1018			NADI RUJI, A. D. 1876	...	...	40	...	40
			Rama and Hari,					
1019		Godiawás	GODIAWASWALA, A. D. 1841 to 1847.	Fixed	Godiawás	1,905	92	1,997
			Government,					
1020			NADI NAYAKLAO.	...	Ditto	...	...	...
			In common,					
1021		Godawári	NALA BALAKARLA.	...	...	100	...	100
			Hira, and others,					
1022			NADA BARLA-KARLO.	...	...	40	...	40
			Kamar and others,					
			Carried over ...	...	...	85,883	14,961	1,00,844

10			11			12			13	14
Area ordinarily irrigated in acres.			Water Revenue either fixed, or ordinarily leviable; (leaving out fractions of Rupee; over 5 annas charged as one Rupee.)			Actual collections for the year 1875-76, (leaving out fractions of Rupee; over 5 annas charged as one Rupee.)			Percentage of last year's collections in cost plus cost of repairs.	REMARKS
Kharif.	Rabi.	Total.	Kharif.	Rabi.	Total.	Kharif.	Rabi.	Total.		
Acres.	Acres.	Acres.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs. a p.	
341	208	549	384	386	770	519	331	850	...	
...	...	...	...	...	...	...	...	...	...	Benefits the bed; feeds 12 wells; not improvable.
2	...	2	...	...	...	...	...	...	...	Direct irrigation; no separate water revenue assessed at settlement; not improvable.
2	...	2	...	...	...	...	...	...	...	Ditto.
10	...	10	...	...	...	...	...	...	...	Ditto.
...	...	...	...	...	...	...	...	...	...	Small income of water; not improvable.
4	...	4	...	...	...	...	...	...	...	Direct irrigation; no separate water revenue assessed at Settlement; not improvable.
4	...	4	...	...	...	...	...	...	...	Ditto.
...	...	...	...	...	...	...	...	...	...	Benefits the bed only; not improvable.
8	...	8	5	5	10	5	5	10	0-8-0	Direct irrigation; not improvable.
8	...	8	...	...	...	...	...	...	...	Out of repairs; an expenditure of 200 Rs. would benefit the bed.
...	...	...	...	...	...	...	...	...	...	Benefits 4 acres in the bed; not improvable.
...	...	...	...	...	...	...	...	...	...	Ditto.
379	208	587	389	391	780	524	336	860	...	



1	2	3	4	5	6	7	8	9
No.	Name of Circle.	Name of Village in which Tank is situated.	Name of Tank, year in which constructed and Class of Tank i. e. Government, Village, Nadi or Rappat.	Mode of assessment, Fixed, Variable, or under rules for New Tanks where the Tank is Government property.	Villages, in which lands irrigated therefrom are situated.	Original cost of Tank as far as is known.	Cost of repairs since effected and years in which effected.	TOTAL COST OF TANK.
						Rs.	Rs.	Rs.
1023	Ajmere	Godawari	Brought forward	...	...	85,883	14,961	1,00,844
	Continued	Continued	NADI BARKALI.	...	...	60	..	60
1024		Ghugra	Shera and others,	...	...			
			GHUGRA,	Varying	Ghugra	2,865	220	3,085
			A. D. 1841 to 1847.					
1025			Government,					
			NADI KOLAWALI.	...	...	...	...	...
1026			In common,	...	...	...	...	...
			NADI KAMOLAI	...	...	...	...	...
			In common,	...	...	...	...	...
1027			NADI DHAULA BHATA,	...	...	500	...	500
			A. D. 1868.	...	...			
1028			Umed Khan and others,	...	...	100	...	100
			NADI GANGLAWALI,	...	...			
			A. D. 1846.	...	...			
1029			Sardara and others,	...	...	...	200	200
			NADI NACHAN BAI,	...	...	...		
			A. D. 1834.	...	...	...		
1030			Temple of Srichatarbhuj	...	...	...		
			by grant.	...	...	...		
			NADI BARWALI.	...	...	...		
1031			In common,	...	...	...	150	150
			NADI NAREWALI,	...	...	...		
			A. D. 1838.	...	...	...		
1032			Dana Gujar Ghugra,	...	...	60	..	60
			NADA HAKLAWALA,	...	...			
			A. D. 1846.	...	...			
1033			Karna,	...	...	...	60	60
			NADI KUAWALI,	...	...	...		
			A. D. 1846.	...	...	...		
1034			Bhaeron,	...	...	...		
			NADI PHUTI.	...	...	...		
			In common,	...	...	...		
			Built by Karna,	...	...	...		
Carried over						89,468	15,591	1,05,059

10			11			12			13	14
Area ordinarily irrigated in acres.			Water Revenue either fixed, or ordinarily leviable, (leaving out fractions of Rupee; over 8 annas charged as one Rupee.)			Actual collections for the year 1875-76, (leaving out fractions of Rupee; over 8 annas charged as one Rupee.)			Percentage of last year's collections in cost plus cost of repairs.	REMARKS
Kharif.	Rabi.	Total.	Kharif.	Rabi.	Total.	Kharif.	Rabi.	Total.	Rs. a. p.	
Acres.	Acres.	Acres.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.		
370	208	587	389	301	780	524	336	860	...	
...	...	...	...	...	...	...	...	...	...	The land above and below bund is irrigated from well water; no improvement required.
70	31	101	60	60	120	109	49	158	5-1-11	See remarks on No. 992.
...	...	...	...	...	...	...	...	...	...	Benefits one acre in the bed; no cultivable land below bund; no improvement required.
...	...	...	...	...	...	...	...	...	...	Embankment out of repairs; if repaired 12 acres and 11 acres in the bed would be benefitted.
...	...	...	...	...	...	...	...	...	...	When sufficiently filled irrigates 20 acres.
...	...	...	...	...	...	...	...	...	...	Benefits 4 acres in the bed; no cultivable land below bund; no improvement required.
...	...	...	...	...	...	...	...	...	...	Ditto 20 acres; ditto.
...	...	...	...	...	...	...	...	...	...	Used for watering cattle; no improvement required.
...	...	...	...	...	...	...	...	...	...	Occasional irrigation; no sluice; 5 acres irrigable land below bund; not improvable.
...	...	...	...	...	...	...	...	...	...	Benefits 2 acres in the bed; not improvable.
...	...	...	...	...	...	...	...	...	...	Out of repairs; If Rs. 100 were laid out on repairs the land below bund would be irrigated.
...	...	...	...	...	...	...	...	...	...	Out of repairs and no irrigable land below bund.
449	233	688	440	451	891	633	385	1018	...	

1	2	3	4	5	6	7	8	9
No	Name of Circle.	Name of Village in which Tank is situated.	Name of Tank, year in which constructed and Class of Tank: Government, Village, Nadi or Roppal.	Mode of assessment, Fixed, Variable, or in perpetuity for New Tanks where the Tank is Government property.	Village in which lands irrigated there from are situated.	Original cost of Tank effected and as far as possible in known.	Cost of repairs since 1901 as in which effected.	Total cost of Tank.
						Rs.	Rs.	Rs.
			Brought forward ...	...	...	89,468	15,591	1,05,059
1035	Ajmere <i>Continued</i>	Ghugra <i>Continued</i>	NADI NANTIAWALI. } In common, Built by Katna,	...	...	...	...	...
1036			NADI DAND KADIM. } Nahra Gujar and others,	...	...	...	...	..
1037			NADI GANDARWALA, } A. D. 1869.	..	..	160	...	150
1038			Hanwanta and others, } NADI PHUTI.	..	...	...	20	20
1039			Panna and others, } NADI ASA'WALI, A. D. 1869.	...	...	200	...	200
1040			Panna and others, } NADI HAKLAKI, A. D. 1865.	...	...	..	..	...
1041		Lohagal	Village, } LOHAGAL, A. D. 1841 to 1847.	Varying	Lohagal	4,919	883	5,802
1042			Government, } NANKIA or BAORIWALA A. D. 1841 to 1847.	Ditto	...	410	...	410
1043			Government, } NADI BHURRI, A. D. 1841.	..	...	60	...	60
1044			Ajit and Kalu and others, } NADI, A. D. 1841.	...	...	60	...	60
1045		Ladpura	Khumana and others, } LADPURWALA, A. D. 1841 to 1847.	Fixed	Ladpura	1,813	..	1,813
1046			Government, } NADI BOYA BELOLAKI. Sarta Bhairon and others,	...	...	90	...	90
			Carried over ...	...	...	97,170	16,494	1,13,664

10			11			12			13	14
Area ordinarily irrigated in acres			Water Revenue either fixed or ordinarily leviable, (leaving out fractions of Rupees; over 8 annas charged as one Rupee)			Actual collections for the year 1875-76, (leaving out fractions of Rupees; over 8 annas charged as one Rupee)			Percentage of last year's collections on cost plus cost of repairs	REMARKS
Kharij	Rabi	Total	Kharij	Rabi	Total	Kharij	Rabi	Total		
Acres.	Acres.	Acres.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs. a. p.	
449	239	688	449	451	900	633	385	1,018	...	Out of repairs, and no irrigable land below bund.
...	...	...	...	...	...	...	...	...	...	No cultivable land below bund benefits 2 acres in the bed; not improvable.
...	...	...	...	...	...	...	...	...	...	Out of repairs; If Rs. 200 were laid out on repair, irrigation might be possible.
...	...	...	...	...	...	...	...	...	...	Out of repairs, no irrigable land below bund, repairs will not be of any use.
...	...	...	...	...	...	...	...	...	...	Out of repairs; If Rs. 200 were laid out on repairs 16 acres might be irrigated.
...	...	...	...	...	...	...	...	...	...	Out of repairs, some advantage feasible by repairs.
25	13	38	42	41	83	50	39	89	1-8-6	Direct irrigation, no improvement required.
...	...	...	6	6	12	6	6	12	2-14-9	Dries up early in the year, there was no irrigation in 1875 (1283 B.S.); improvement required.
...	...	...	...	...	...	...	...	...	...	Five acres in the bed are cultivated, no improvement required.
...	...	...	...	...	...	...	...	...	...	Ditto.
9	...	9	9	10	19	9	10	19	1-0-9	Deficient supply of water, hence limited irrigation.
...	...	...	...	...	...	...	...	...	...	Benefits the bed only; no improvement required.
483	252	735	506	508	1,014	698	440	1,138	...	

1	2	3	4	5	6	7	8	9
No	Name of Circle	Name of Village in which Tank is situated.	Name of Tank, year in which constructed and Class of Tank: e. Government, Village, <i>Nadi</i> or <i>Rappat</i> .	Mode of assessment, Fixed, Variable, or a rule for <i>N</i> or Tanks where the Tank is Government property	Villages in which lands irrigated there from are situated	Original cost of Tank as far as known.	Cost of repairs and effected and years in which effected.	Total cost of Tank.
						Rs.	Rs.	Rs.
1047	Ajmere	Magri	Brought forward ... NADI MAGRI.	...	...	97,170	16,494	1,13,664
	Continued		Village, ...	..	...	50	50	100
1048		Mohámi	MOHÁMI, A. D. 1841 to 1847.	...	Mohámi	15,073	55	15,128
			Government;	...				
1049			NADI MASANI.	...	...	..	...	...
			Village, ...	...	...	...	...	...
1050			BARA DAND.	...	...	...	...	...
			Village, ...	...	...	...	...	...
1050 a			NALA.	...	...	...	...	...
1051		Makarwáli	TALAB MAKARWALI SANDARIAN. A. D. 1841 to 1847.	...	Makarwáli	4,921	2,787	7,708
			Government,	...				
1052			CHETEKHAN.	...	Ditto	...	...	...
			Government,	...				
1053			NAYA TALAB, A. D. 1868.	...	Ditto	25,389	...	25,389
			Government,	...				
1054			NADI or BHIAN, A. D. 1866.	...	...	400	..	400
			Bhian Sunda and others,	...				
1055			NADI BIRIANWALI, A. D. 1866.	...	..	60	...	60
			Lakhá,	...				
1056			NADI RUPARAIL, A. D. 1869.	...	...	100	...	100
			Karna, Kalla and others,	...				
			Continued over	...	..	1,15,103	19,386	1,34,489

10			11			12			13	14
Area ordinarily irrigated in acres.			Water Revenue either fixed, or ordinarily payable, (leaving out fractions of Rupee over & annas charged as one Rupee).			Actual collections for the year 1875-76, (leaving out fractions of Rupee over & annas charged as one Rupee).			Percentage of last year's collections on cost plus cost of repairs.	REMARKS.
Kharif.	Rabi.	Total.	Kharif.	Rabi.	Total.	Kharif.	Rabi.	Total.	Rs. a p.	
Acres.	Acres.	Acres.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.		
488	252	736	606	508	1,014	698	440	1,138	...	
...	...	...	...	...	...	...	...	...	...	Used for watering cattle; no improvement required.
46	26	72	33	33	66	74	32	106	0-11-2	Direct irrigation, improvable; the matter is under consideration of the Public Works Department.
...	...	...	...	...	...	...	...	...	...	Benefits 3 acres in the bed; no improvement required.
...	...	...	...	...	...	...	...	...	...	Water disappears, hence useless.
55	...	55	95	94	189	95	94	189	...	Fixed water revenue for irrigation taken by ods.
91	141	232	228	228	456	141	345	486	6-4-10	Direct irrigation, supply of water deficient owing to breach of a small bund, an estimate for repairs submitted to the Executive Engineer.
...	...	...	...	...	...	...	...	...	...	Included in the above tank.
...	...	...	...	...	...	...	...	...	...	Used for watering cattle; when filled the water finds its way to Gandaria tank, if a canal be built from this to Gandaria tank the latter might hold water; the land below Naya Talab is irrigated from Gandaria tank.
...	...	...	...	...	...	...	...	...	...	Out of repairs, water disappears. If 200 Rs were spent on repairs three acres in the bed might be cultivated; Proprietor unable to repair it.
...	...	...	...	...	...	...	...	...	...	Benefits 4 acres in the bed, not improvable.
...	...	...	...	...	...	...	...	...	...	Benefits 6 acres in the bed, a well newly constructed in the neighbourhood; no improvement required.
675	412	1,087	862	868	1,730	1,008	911	1,919	...	

1	2	3	4	5	6	7	8	9
No.	Name of Circle.	Name of Village in which Tank is situated.	Name of Tank, year in which constructed and Class of Tank i. e. Government, Village, Nadi or Rapput.	Mode of assessment, Fixed, Variable, or under rules for New Tanks where the Tank is Government property.	Villages in which lands irrigated therefrom are situated.	Original cost of Tank as far as known.	Cost of repairs since erected and years in which effected.	TOTAL COST OF TANK.
			Brought forward ...	...	...	Rs. 1,43,162	Rs. 19,386	Rs. 1,62,549
1057	Ajmere Continued	Makarwáli Continued	NADI SIROLI, A. D. 1869.	...	...	...	...	...
1058		Madarpura	Village, NADI KALAWALI, A. D. 1869.	...	...	40	...	40
			Hari, Ohena and others,	...	...	...	...	...
1059			NADA LAMARDA-WALA, A. D. 1852.	...	...	20	...	20
			Sada and others,	...	...	...	...	...
1060			NADI GANW-BELOW	...	...	...	...	...
			Khuma, Built by Banjara,	...	...	...	...	...
1061			NADI KAILPURA-WALI, A. D. 1867.	...	...	56	...	50
			Ajja and others, Built by Bauna and Parsa,	...	...	...	...	...
1062			PALU.	...	...	20	...	20
			Bhawana,	...	...	...	...	...
1063			NADI HINGONIA-TILORA, A. D. 1865.	...	...	20	...	20
			Dewa,	...	...	...	...	...
1064			NADI BERA-UPPERWALI, A. D. 1865.	...	...	20	...	20
			Godasha,	...	...	...	...	...
1065		Nareli	NARELI, A. D. 1841 to 1847.	...	Nareli	7,233	153	7,386
			Government,	...	...	...	...	...
1066			NADA UDAWALA, A. D. 1848.	...	...	30	4	34
			Jawana	...	...	...	...	...
1067			DHOLRIWALA, A. D. 1861.	...	...	100	20	120
			Jawana,	...	...	...	...	...
			Carried over ...	...	...	1,50,696	12,563	1,70,259

10			11			12			13	14
Area ordinarily irrigated in acres.			Water Revenue either fixed, or ordinarily variable, (leaving out fractions of Rupee; over 8 annas charged as one Rupee.)			Actual collections for the year 1875-76; (leaving out fractions of Rupee; over 8 annas charged as one Rupee.)			Percentage of last year's collections on cost plus cost of repairs.	REMARKS.
Kharij.	Rabi.	Total.	Kharij.	Rabi.	Total.	Kharij.	Rabi.	Total.		
Acres.	Acres.	Acres.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs. a. p.	
675	419	1,094	862	863	1,725	1,008	911	1,919	...	
...	...	...	...	...	...	...	...	...	...	Used for watering cattle, dries up soon after the rains; no improvement required.
...	...	...	...	...	...	...	...	...	...	Benefits 14 acres in the bed, no sluice, supply of water deficient, owner too poor to put the Nadi into repairs; no irrigation in consequence.
...	...	...	...	...	...	...	...	...	...	Ditto.
...	...	...	...	...	...	...	...	...	...	Out of repair, an expenditure of 200 Rs. on repairs might make it useful; the owner would not lay out the amount.
...	...	...	...	...	...	...	...	...	...	Supply of water deficient, feeds no well; no irrigation, not improvable.
...	...	...	...	...	...	...	...	...	...	Benefits 12 acres in the bed, not improvable.
...	...	...	...	...	...	...	...	...	...	Ditto.
...	...	...	...	...	...	...	...	...	...	Out of repairs, 100 Rs. expenditure on repairs would benefit 20 acres; the owner too poor to spend the amount.
30	36	66	68	67	135	50	111	161	2-2-10	Direct irrigation, feeds 100 wells when full; no improvement required.
...	...	...	...	...	...	...	...	...	...	Benefits 4 acres in the bed, not improvable.
...	...	...	...	...	...	...	...	...	...	Benefits 4 acres in the bed, not improvable.
705	455	1,160	930	930	1,860	1,058	1,022	2,080	...	



1	2	3	4	5	6	7	8	9
No.	Name of Circle.	Name of Village in which Tank is situated.	Name of Tank, year in which constructed and Class of Tank, i.e. Government, Village, or Rappat.	Mode of construction, Fixed, Variable, or under rules for Rain Tanks, where the Tank is Government property.	Villages in which lands irrigated therefrom are situated.	Original cost of Tank as far as known.	Cost of repairs since effected and years in which effected.	Total cost of Tank.
						Rs.	Rs.	Rs.
			Brought forward ..	...	...	1,50,000	19,563	1,70,259
1068	Ajmere <i>Continued</i>	Nareli	BAGAWALI, A. D. 1843.	...	...	15	...	15
1069			Karima and Chotto, JAIRAWALI, A. D. 1853.	...	...	120	...	120
1070			Ratna, NADI UDAWALI, A. D. 1844.	...	...	100	50	150
1071			Jawana and Bhawana, and others. NADI SANSAWALI, A. D. 1841.	...	...	25	...	25
1072			Seoli and others, NADI DHOWALAWALI. Village,	...	...	...	...	...
1073			NAYA TALAB, A. D. 1855. Amra and Gulla and others,	Fixed	Nareli	2,600	400	3,000
1074			NADI DEOLIWALI. Kajja,	...	...	...	10	10
1075			NADI BATUN KI. Goman purchaser,	...	...	...	15	15
1076			BARA KUND. Bhian, Maida & Gordhan,	...	...	...	15	15
1077			NADA SURKA Sewa and others,	...	...	...	20	20
1078			NADA PHUTA. Kajja,	...	...	...	15	15
1079			GUNDAKARILU. Ananda,	...	...	50	...	50
1080			NADA RATRAWALI. Maharaj,	...	...	...	10	10
			Continued over	...	...	1,53,600	20,038	1,73,704

10			11			12			13	14
Ares. ordinarily irrigated in acres.			Water Revenue either fixed or ordinarily leviable, (leaving out fractions of Rupee; over 8 annas charged as one Rupee).			Actual collections for the year 1875-76, (leaving out fractions of Rupee; over 8 annas charged as one Rupee).			Percent- age of last year's col- lections on cost plus cost of repairs.	REMARKS.
Kharif.	Rabi.	Total.	Kharif.	Rabi.	Total.	Kharif.	Rabi.	Total.	Rs. a. p.	
Acres.	Acres.	Acres.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.		
705	455	1,160	930	930	1,860	1,058	1,022	2,080	...	
...	...	...	...	...	...	...	...	...	...	Benefits 4 acres in the bed, not improvable.
...	...	...	...	...	...	...	...	...	...	Water disappears, no cultivable land below bund, not improvable.
...	...	...	...	...	...	...	...	...	...	Benefits 8 acres in the bed, not improvable.
...	...	...	...	...	...	...	...	...	...	Ditto 3 acres ditto.
...	...	...	...	...	...	...	...	...	...	Used for watering cattle, not improvable.
14	10	24	12	12	24	12	12	24	0-12-9	Direct irrigation, feeds 7 wells, not improvable.
...	...	...	...	...	...	...	...	...	...	No irrigable land below bund, benefits one acre in the bed, not improvable.
...	...	...	...	...	...	...	...	...	...	Ditto benefits 3 acres ditto.
...	...	...	...	...	...	...	...	...	...	Ditto benefits one acre ditto.
...	...	...	...	...	...	...	...	...	...	Ditto 2 acres ditto.
...	...	...	...	...	...	...	...	...	...	Ditto.
...	...	...	...	...	...	...	...	...	...	Ditto 3 acres ditto.
...	...	...	...	...	...	...	...	...	...	Ditto 4 acres ditto.
719	465	1,184	942	942	1,884	1,070	1,034	2,104	...	

1	2	3	4	5	6	7	8	9
No.	Name of Circle.	Name of Village in which Tank is situated.	Name of Tank, year in which constructed and Class of Tank, i. e. Government, Village, Nadi or Roppat.	Mode of assessment. Fixed, Variable, or under rules for New Tanks where the Tank is Government property.	Villages in which lands irrigated therefrom are situated.	Original cost of Tank as far as is known.	Cost of repairs since effected and years in which effected.	TOTAL COST OF TANK.
						Rs.	Rs.	Rs.
1081	Ajmere Continued	Nareli Continued	Brought forward ... NADI AGOR, A. D. 1847.	...	...	1,53,606	20,098	1,73,704
			Kusla Smith,	...	...	50	...	50
1082			NADA MODIANAWALA, A. D. 1847.	...	...	20	...	20
			Mala and Bhian,	...	...			
1083			NADI SAWNTA KI, A. D. 1847.	...	...	50	...	50
			Naula,	...	...			
1084			NADA HATAWALA, A. D. 1847.	...	...	80	...	80
			Nunda and Moti,	...	...			
1085			NADA DUNGARIAWALA, A. D. 1847.	...	...	26	...	20
			Motinath and others,	...	...			
1086			NADA DEONATH KA, A. D. 1847.	...	...	20	...	20
			Deonath,	...	...			
1087			NADA BAGHNATH KA, A. D. 1847.	...	...	20	...	20
			Lakhinath,	...	...			
1088			NADI NAHARMARANKI, A. D. 1847.	...	...	20	...	20
			Banna Gejar,	...	...			
1089			NADI JHARNAWALI, A. D. 1847.	...	...	35	...	35
			Fatta,	...	...			
1090			NADA JAITA, A. D. 1847.	...	...	100	...	100
			Kajja,	...	...			
1091			NADI KALA KARNA, A. D. 1874.	...	...	60	...	60
			Karna and Kalla,	...	...			
1092		Harmara	SPADULAO.	...	...			
			Taj Singh,	...	...			
			Carried over	...	...	1,54,081	20,098	1,74,179

10			11			12			13	14
Area ordinarily irrigated, in acres.			Water Revenue either fixed, or ordinarily leviable; (leaving out fractions of Rupee; over 8 annas charged as one Rupee.)			Actual collections for the year 1876-76, (leaving out fractions of Rupee; over 8 annas charged as one Rupee.)			Percent- age of last year's col- lections on cost plus cost of repairs.	REMARKS.
Kharif.	Rabi.	Total.	Kharif.	Rabi.	Total.	Kharif.	Rabi.	Total.		
Acres.	Acres.	Acres.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs. a. p.	
710	405	1,184	942	942	1,884	1,070	1,034	2,104	...	
...	...	...	...	...	...	...	...	...	...	No irrigable land below bund, benefits one acre in the bed, not improvable.
...	...	...	...	...	...	...	...	...	...	Does not hold water, useless, not improvable.
...	...	...	...	...	...	...	...	...	...	Benefits 4 acres in the bed.
...	...	...	...	...	...	...	...	...	...	Ditto 6 acres ditto.
...	...	...	...	...	...	...	...	...	...	Ditto 4 acres Ditto.
...	...	...	...	...	...	...	...	...	...	Ditto 3 acres ditto.
...	...	...	...	...	...	...	...	...	...	Ditto.
...	...	...	...	...	...	...	...	...	...	Does not hold water, not improvable.
...	...	...	...	...	...	...	...	...	...	Does not hold water, benefits 4 acres in the bed, not improvable.
...	...	...	...	...	...	...	...	...	...	Does not hold water, benefits 6 acres in the bed, not improvable, no sluice.
...	...	...	...	...	...	...	...	...	...	Water disappears; were the bund raised at a cost of Rs. 100 water might be retained and irrigation might be possible.
...	...	...	...	...	...	...	...	...	...	Used for watering cattle and for bathing and washing purposes for 4 wells, no improvement required.
710	405	1,184	942	942	1,884	1,070	1,034	2,104	...	

1	2	3	4	5	6	7	8	9
No.	Name of Circle.	Name of Village in which Tank is situated.	Name of Tank, year in which constructed and Class of Tank i. e. Government, Village, Nadi or Happa.	Mode of assessment, Fixed, Variable, or under rules for New Tanks where the Tank is Government property.	Villages in which lands irrigated therefrom are situated.	Original cost of Tank as far as is known.	Cost of repairs since effected and years in which effected.	TOTAL COST OF TANK.
						Rs.	Rs.	Rs.
			Brought forward ...	...	...	1,54,081	20,098	1,74,179
1093	Ajmere	Harmara	BARA TALAB.	...	...	...	...	...
	Continued	Continued	Village,	...	...	...	...	...
1094			NADI RAOLA.	...	Harmara	...	...	...
			Taijnath Singh,	...	...	...	...	...
1095			NADI BANDWA.	...	...	...	...	...
			Ghinsa,	...	...	...	...	...
1096			NADI HIRA.	...	...	...	...	...
			Bharnath,	...	...	...	...	...
1097			NADI DAND.	...	...	...	...	...
			Taijnath,	...	...	...	...	...
1098			NADA NIMRA.	...	...	...	...	...
			Ghinsa and others,	...	...	...	...	...
1099			NADA RAMSAGAR,	...	...	100	...	100
			A. D. 1868.	...	...	...	...	...
			Hamir Nath Singh,	...	...	...	...	...
1100			NADA BHACHRO.	...	...	...	...	...
			Hamir Nath Singh,	...	...	...	...	...
1101			NADA GUSANIJI.	...	...	50	...	50
			Sundarpuri by grant,	...	...	...	...	...
1102			NADA SODA.	...	...	...	...	...
			Village,	...	...	...	...	...
1103			DHOBOLAI.	...	...	...	...	...
			Village,	...	...	...	...	...
1104			NADA DHEDA.	...	...	...	...	...
			Village,	...	...	...	...	...
1105			NADA REVAT.	...	...	...	...	...
			Taijnath Singh,	...	...	...	...	...
			Carried over	...	...	1,54,231	20,098	1,74,329

10			11			12			13	14
Area ordinarily irrigated in acres.			Water Revenue either fixed, or ordinarily leviable, (less any out- fractious of Rupee, over 6 annas charged as one Rupee).			Actual collections for the year 1875-76, (less any out-fractious of Rupee, over 6 annas charged as one Rupee).			Percent age of last year's col- lections on cost plus cost of repairs	REMARKS.
Kharif.	Rabi.	Total.	Kharif.	Rabi.	Total.	Kharif.	Rabi.	Total.		
Acres.	Acres.	Acres.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs. a. p.	
719	465	1,184	942	942	1,884	1,070	1,034	2,104	...	
...	...	...	...	...	...	...	...	...	...	Used for watering cattle and for bathing and washing purposes, feeds 4 wells, no improvement required.
6	...	6	...	...	...	...	...	...	...	No <i>Khalsa</i> land below bund, no improvement required, irrigates 6 acres and feeds 8 wells.
...	...	...	...	...	...	...	...	...	...	Benefits the bed only, It will be beneficial to raise bund; well land below bund.
...	...	...	...	...	...	...	...	...	...	Out of repairs, would be useful for cultivation in bed if repaired, Bhum land below bund.
...	...	...	...	...	...	...	...	...	...	Benefits about 14 acres in the bed, <i>Khalsa</i> land below bund, Bhum Nádi when properly fills, the land below bund is irrigated.
...	...	...	...	...	...	...	...	...	...	A private Nádi, generally dries up if the bund were raised higher; water supply might be increased, the outlay would not be remunera- tive.
...	...	...	...	...	...	...	...	...	...	Sandy soil, water disappears, no improvement required.
...	...	...	...	...	...	...	...	...	...	Used for watering cattle.
...	...	...	...	...	...	...	...	...	...	Benefits about 16 acres in the bed; water dries up soon, not capable of improvement.
...	...	...	...	...	...	...	...	...	...	No sluice, feeds 3 wells; <i>Máfi</i> land below bund, used for water- ing cattle; no improvement re- quired.
...	...	...	...	...	...	...	...	...	...	Feeds about 10 wells, useful for watering cattle; no repairs re- quired, Chahi land below bund.
...	...	...	...	...	...	...	...	...	...	Used for watering cattle, no improvement required.
...	...	...	...	...	...	...	...	...	...	
725	465	1,190	942	912	1,854	2,070	1,931	2,101	...	

1	2	3	4	5	6	7	8	9
No	Name of Circle	Name of Village in which land is situated	Name of Tank, year in which constructed and Ch. of Tank : Government, Village, Nadi or Hoppal.	Mode of assessment Fixed, Variable, or under rules for New Tanks where the tank is Government property.	Villages in which lands irrigated therefrom are situated	Original cost of Tank as far as known	Cost of repairs since effected and as far as known	TOTAL COST OF TANK
						Rs.	Rs.	Rs.
1106	Ajmere	Harmara	Brought forward ...	...	...	1,54,231	20,098	1,74,329
	Continued	Continued	NADA KALAKA.	...	...	...	50	50
1107			Buldeo purchaser,	...	...	...	...	...
			NADA DALLA.	...	...	...	...	...
1108			Village,	...	...	...	...	...
			NADA KALLA TANDI.	...	...	...	...	...
1109			Taijnath Singh purchaser,	...	...	...	...	...
			NADA KAPRA.	...	...	...	...	...
1110			Taijnath Singh purchaser,	...	...	...	...	...
		Hausiawás	NADI.	...	...	50	...	50
1111			Village,	...	...	...	...	...
		Hoshiara	NADI GANW KARLI, A. D. 1676.	...	...	...	...	...
1112			Chhitar Khan and others,	...	...	...	...	...
		Ajmere	ANASAGAR REPAIRED, A. D. 1841 to 1847.	...	Ajmere	19,754	2,329	22,083
			Under management of Municipality Ajmere.	...	...	...	...	...
1113			BISLA REPAIRED, A D 1841 to 1847.	...	...	...	1,028	1,028
			Government,	...	...	...	...	...
1114			BIBI CHILLA. A. D. 1841 to 1847.	...	Ajmere	10,722	...	10,722
			Government,	...	...	...	...	...
1115			LOHAKHANWALA.	...	...	...	...	...
			Dargah Khwaja Sahib,	...	...	...	...	...
1116			NADI OSRI.	...	...	...	...	...
			Government,	...	...	...	...	...
1117			NADI KASARI.	...	...	...	...	...
			Town of Ajmere,	...	...	...	...	...
			Carried over	...	...	1,81,757	23,505	2,08,262

10			11			12			13	14	15
Area ordinarily irrigated in acres.			Water Revenue either fixed, or ordinarily leviable, (leaving out fractions of Rupee, or 8 annas charged as one Rupee)			Actual collections for the year 1875-76, (leaving out fractions of Rupee, or 8 annas charged as one Rupee)			Percent age of last year's collections in cost plus cost of repairs	REMARKS.	
Kharif.	Rabi.	Total.	Kharif.	Rabi.	Total.	Kharif.	Rabi.	Total.			
Acres.	Acres.	Acres.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs. u. p.		
725	465	1,190	942	942	1,884	1,070	1,034	2,104	...		
..	...	...	...	...	...	...	...	...	...	Out of repairs, an expenditure of Rs. 200 would make it profitable.	
..	...	..	...	...	..	...	...	...	...	Out of repairs, receives small supply of water; used for watering cattle, no repairs required.	
...	...	..	...	...	...	...	..	...	...	Used for watering cattle; not capable of improvement.	
...	...	..	...	...	...	...	...	...	...	Ditto.	
...	...	..	...	...	...	...	...	...	...	Ditto.	
..	...	...	...	...	...	...	...	...	...	Profitable to 10 acres of Bhum land; not capable of improvement.	
47	71	121	153	231	381	153	231	384	1-11-9	Gardens and other fields below bund receives irrigation; the revenue is credited to the Municipal fund, the assessment on bed if any is credited to land revenue, feeds all wells in Ajmere and surrounding villages, capable of improvement in the opinion of the Executive Engineer.	
..	...	..	...	..	..	..	...	...	...	The bed is cultivated, not capable of improvement, used for bathing and washing purposes.	
9	..	9	..	...	...	...	...	..	..	Government Garden, receives irrigation, feeds 9 wells; bed is cultivated, no water revenue, not capable of improvement.	
..	...	...	...	...	...	...	...	...	...	Out of repairs, would not prove remunerative.	
...	...	...	...	..	..	...	...	...	...	Was constructed for cultivation in the bed, but has now been taken up by Railway workshops.	
...	...	...	...	..	...	...	...	...	...	Used for watering cattle, dries up early after the rains, no improvement required.	
781	539	1,320	1,095	1,173	2,268	1,223	1,265	2,488	...		



1	2	3	4	5	6	7	8	9
No.	Name of Circle.	Name of Village in which Tax is levied.	Name of Tank, well or other source of water, and the name of the owner, if any.	Area of land irrigated by the tank, well or other source of water, in acres and cents.	Area of land irrigated by the tank, well or other source of water, in acres and cents.	Rate of tax per acre.	Amount of tax per acre.	Total amount of tax.
						Rs.	Rs.	Rs.
1118	Ajmera	Ajmera	Brought forward ...	...	...	1,81,757	23,506	2,05,262
	Continued	Continued	REPTON SAGAR, A. D. 1566.	...	...	..	..	..
			Government,	...	...	..	..	..
1119			NADI GADIRELKI.	...	...	..	..	..
			Government,	...	...	..	..	..
1120			HALUSAR.	...	...	..	..	..
			Mir Hakeem Ali Motawalli,	...	...	..	..	..
1121			NADI JAWXHIR LALKI.	...	...	..	..	..
			T. E. Brooks purchaser,	...	...	..	..	..
1122			PAHLULSO.	...	...	..	..	..
			Seth Puteh Mall and Malomel Sami purchaser.	...	...	..	..	..
1123			NADI CHHIPI.	...	...	..	..	..
			Village,	...	...	..	..	..
1124			NADI TAILANDEKI.	...	...	..	..	..
			Village,	...	...	..	..	..
1125			NADI AHATHI KI.	...	...	..	..	..
			A. D. 1829.	...	...	..	..	..
			Government,	...	...	..	..	..
1126			MASUDIA.	...	...	..	..	..
			Village,	...	...	..	..	..
1127			NADI DHAXI.	...	...	..	..	..
			Village,	...	...	..	..	..
1128			NADI or GUNESH LAMPARDAR, A. D. 1815.	...	...	1,000	..	1,000
			Gunesh Lambardar,	...	...	..	..	..
1129			NADI NASIR KI CHATHRI.	...	...	..	..	..
			Rampal and others,	...	...	..	..	..
			Carried over	...	...	1,81,757	23,506	2,05,262

10			11			12			13	14
Area ordinarily irrigated in acres.			Water Revenue either fixed, or ordinarily payable, (leaving out fractions of Rupee, over 5 annas charged as one Rupee.)			Actual collections for the year 1875-76, (leaving out fractions of Rupee, over 5 annas charged as one Rupee.)			Percent age of last year's collection, plus cost of repairs	REMARKS
Kharif	Rabi	Total	Kharif	Rabi	Total	Kharif	Rabi	Total		
Acres.	Acres.	Acres.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs a.p	
781	539	1,320	1,095	1,173	2,268	1,223	1,265	2,488	...	
..	...	...	...	...	...	...	...	...	...	Commenced in famine of sambat 1925; but was not completed; further expenditure would be useless.
..	...	..	...	...	..	...	...	...	...	Used for watering cattle, not capable of improvement.
3	...	3	...	...	...	...	..	...	...	Garden is irrigated; used for bathing and washing purposes; not capable of improvement.
...	...	..	...	...	...	...	...	...	...	Bed is cultivated if sufficiently full; 4 acres might be irrigated; not capable of improvement.
...	...	..	...	...	...	...	...	...	...	Bed is cultivated not capable of improvement.
..	...	...	...	...	...	...	...	...	...	Filled with earth; repairs not required.
...	...	...	...	..	...	...	..	...	...	Used for watering cattle not capable of improvement.
...	...	...	...	..	...	...	...	...	...	Situated in Residency compound, used for washing and drinking purposes.
..	...	..	...	..	..	..	...	...	...	Out of repairs, repairs useless, the land below bund being not irrigable, fit for watering cattle.
..	..	...	..	...	...	...	...	..	..	Used for watering cattle, not worthy of improvement.
..	..	...	...	...	...	...	...	...	...	Benefits the bed, no irrigable land below bund; no improvement required.
...	..	...	...	..	..	...	...	...	...	Benefits the bed; only not worthy of improvement.
781	539	1,320	1,095	1,173	2,268	1,223	1,265	2,488	...	

1	2	3	4	5	6	7	8	9
No.	Name of Circle.	Name of Village in which Taluk is situated.	Name of Taluk, and until how interrupted and Class of Taluk or District or Taluk, A.D. 1800 to 1857.	Area of Taluk in square miles.	Area of Taluk in square miles.	Area of Taluk in square miles.	Area of Taluk in square miles.	Area of Taluk in square miles.
						Rs.	Rs.	Rs.
1130	Ajmere	Ajmere	Brought forward	...	...	1,51,757	21,525	2,13,282
	Continued	Continued	NADI SHAKRA.	...	...	...	...	...
1131			Mdra and Jiv in Taluk,	...	...	...	...	...
			NADI DAKANBAKRI.	...	...	360	50	374
			Brahma and Bughraith,	...	...	...	...	...
1132			NADI of CHATEA.	...	...	500	...	300
			Rajmudh,	...	...	...	...	...
1133			NADI AJMIERI KHAN.	...	...	...	...	...
			Mortgaged to Sir K. K. Mah.	...	...	...	...	...
1134		Arjunpura	BARA TALAB, A. D. 1816.	...	...	3,000	70	3,700
			Bul on Singh,	...	...	...	...	...
1135			NAYA TALAB.	...	...	2,500	...	2,500
			Bich n Singh,	...	...	...	...	...
1136			NADA.	...	...	...	...	...
			Village,	...	...	...	...	...
1137		Bargawan	TALAB VILLAGE.	...	...	...	...	...
			Bargawan of village,	...	...	...	...	...
1138		Tilji	BARA TALAB, A. D. 1811 to 1847.	...	...	2,500	...	2,500
			Government,	...	...	...	...	...
1139			DAND, A. D. 1811 to 1847.	...	...	Incl. and in ab-nce	...	...
			Government,	...	...	...	...	...
1140			TALAB CHHOTI, A. D. 1811 to 1847.	...	...	...	...	...
			Government,	...	...	...	...	...
1141			NADI KAIRIA.	...	...	200	...	200
			Government.	...	...	...	...	...
1142			DOLWALI, A. D. 1875.	...	...	150	...	150
			Rains and others,	...	...	...	...	...
			Carried over	...	...	1,04,403	21,575	2,18,768

10			11			12			13	14
Area ordinarily irrigated in acres.			Water Revenue either fixed, or ordinarily variable, (leaving out fractions of Rupee; over 8 annas charged as one Rupee).			Actual collections for the year 1875-76, (leaving out fractions of Rupee; over 8 annas charged as one Rupee).			Percent- age of last year's col- lections on cost plus cost of repairs.	REMARKS.
Kharif.	Rabi.	Total.	Kharif.	Rabi.	Total.	Kharif.	Rabi.	Total.	Rs. a. p.	
Acres.	Acres.	Acres.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.		
781	539	1,320	1,095	1,173	2,268	1,223	1,265	2,488	...	
...	...	...	...	...	...	...	...	...	...	Used for watering cattle; not worthy of improvement.
...	...	...	...	...	...	...	...	...	...	Benefits the bed when sufficiently full, the irrigation of some land below bund possible.
...	...	...	...	...	...	...	...	...	...	Bed is cultivated; no improvement required.
...	...	...	...	...	...	...	...	...	...	Ditto.
...	...	...	...	...	...	...	...	...	...	Feeds only 15 wells; no improvement required.
...	...	...	...	...	...	...	...	...	...	Do. 6 wells, deficient supply of water, benefits the bed, not worthy of improvement.
...	...	...	...	...	...	...	...	...	...	Used for watering cattle; no improvement required.
...	...	...	...	...	...	...	...	...	...	Sandy soil; water disappears; no irrigable land below bund; no improvement required.
...	...	...	...	...	...	...	...	...	...	No sluice; well land below bund; no repairs required.
...	...	...	...	...	...	...	...	...	...	Out of repairs; the land above and below bund is not rich no repairs required.
...	...	...	...	...	...	...	...	...	...	Ditto.
...	...	...	...	...	...	...	...	...	...	Used for watering cattle; not worthy of improvement.
...	...	...	...	...	...	...	...	...	...	Benefits only 8 acres in the bed; not improvable.
781	539	1,320	1,095	1,173	2,268	1,223	1,265	2,488	...	

1	2	3	4	5	6	7	8	9
No.	Name of Circle.	Name of Village in which Tank is situated.	Name of Tank, year in which constructed and Class of Tank i. e. Government, Village, Nadi or Rappat.	Mode of assessment. Fixed, Variable, or under rules for New Tanks where the Tank is Government property.	Villages in which lands irrigated therefrom are situated.	Original cost of Tank as far as is known.	Cost of repairs since effected and years in which effected.	TOTAL COST OF TANK.
						Rs.	Rs.	Rs.
1143	Ajmere	Tabiji	Brought forward ...	...	...	1,94,498	24,275	2,18,768
	Continued	Continued	NADI CHAURA BALA-WALI, A. D. 1864.	...	...	80	...	80
1144			Sheoram,	...	...	100	...	100
1145			BANDA MATAWALA, A. D. 1875.	...	...	25	...	25
			Gorishankar,	...	...	...	...	...
1146		Jethana	NADI LACHHMAN.	...	...	1,280	179	1,459
			Lachhman Ját,	...	...	...	...	...
1146A			SHAMLÁ, A. D. 1841 to 1847.	...	Jethana	...	...	...
			Government,	...	...	...	...	...
1147			Ditto Ditto Ditto.	...	...	2,171	189	2,360
1148			DEDOLÁI, A. D. 1841 to 1847.	...	...	1,971	...	1,971
			Government,	...	...	...	...	...
1149			GHUGRA, A. D. 1841 to 1847.	...	...	317	...	317
			Government,	...	...	...	...	...
1150			MODI, A. D. 1841 to 1847.	...	...	3,000	...	3,000
			Government,	...	...	...	...	...
1151			TALAB BANDA, A. D. 1851.	...	...	150	50	200
			Ratn Singh,	...	...	...	...	...
1152			NADI PACHARAWALI, A. D. 1841.	...	...	70	...	70
			Jagrúp Patel,	...	...	...	...	...
1153			NADI CONTRACTORS, A. D. 1851.	...	...	60	...	60
			Ratn Singh,	...	...	...	...	...
			NADI KUAWALI, A. D. 1863	...	...	...	...	...
			Rupa,	...	...	...	...	...
Carried over						2,03,717	24,698	2,28,415

10			11			12			13	14
Area ordinarily irrigated in Acres.			Water Revenue either fixed, or ordinarily leviable, (setting out fractions of Rupee, over 6 annas charged as one Rupee.)			Actual collections for the year 1975-76, (setting out fractions of Rupee, over 6 annas charged as one Rupee.)			Percentage of last year's collections on cost plus cost of repairs.	REMARKS.
Kharif	Rabi	Total	Kharif	Rabi	Total	Kharif	Rabi	Total	Rs. a. p.	
Acres	Acres	Acres	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.		
781	539	1,312	1,095	1,173	2,268	1,223	1,265	2,488	...	
...	...	...	...	...	...	...	...	...	...	Benefits only 14 acres in the bed not improvable.
...	...	...	...	...	...	...	...	...	...	Used for watering cattle, no improvement required.
...	...	...	...	...	...	...	...	...	...	Ditto.
85	176	261	228	380	608	231	495	726	...	Direct irrigation; no improvement required.
6	...	6	8	13	21	8	13	21	5-3-2	Rupees 21 have been assessed at the settlement on 6 acres irrigated by ods.
...	...	...	...	...	...	...	...	...	...	Area and water revenue included in Shamla tank, feeds 2 wells; no improvement required.
...	...	...	...	...	...	...	...	...	...	Deficient supply of water which dries up soon after the rains; hence useless.
...	...	...	...	...	...	...	...	...	...	Ditto.
...	...	...	...	...	...	...	...	...	...	Direct irrigation of 30 acres not assessed at settlement; no improvement required.
...	...	...	...	...	...	...	...	...	...	Benefits 12 acres in the bed; no improvement required.
...	...	...	...	...	...	...	...	...	...	Out of repairs, if repaired, will benefit the bed.
...	...	...	...	...	...	...	...	...	...	Benefits 7 acres in the bed; no improvement required.
872	715	1,570	1,331	1,568	2,897	1,462	1,773	3,235	...	

1.	2.	3.	4.	5.	6.	7.	8.	9.
No.	Name of Circle.	Name of Village in which Tank is situated.	Name of Tank, year in which constructed and Class of Tank i. e. Government, Village, Nadi or Rappal.	Mode of assessment, Fixed, Variable, or under rules for New Tanks where the Tank is Government property.	Villages in which lands irrigated therefrom are situated.	Original cost of Tank as far as is known.	Cost of repairs since effected and years in which effected.	TOTAL COST OF TANK.
			Brought forward ...	...	...	Rs. 2,03,717	Rs. 24,693	Rs. 2,28,410
1154	Ajmere Continued	Daulatkhora.	DAULAT KHERAWALA OR BARA DAND, A. D. 1841 to 1847. Government,	...	...	999	498	1,497
1155			LOHAR KA DAND, A. D. 1851. Village,	...	...	800	...	800
1156			NADI BAHARWALI, A. D. 1846. Simbhú Ját,	...	...	75	..	75
1157			NADI BARAWALI, A. D. 1866. Dalla,	..	...	250	...	250
1158			NADI PICHHOR TALAB- WALI, A. D. 1876. Chhotu,	...	..	20	...	20
1159		Dumara	NADA SAR, A. D. 1832. Village,	...	..	500	80	580
1160			NADA KHODIA, A. D. 1847. Village,	..	...	700	220	920
1161			NADA SANSARIA. Village,	...	...	125	80	205
1162			NADI BANIANKI, A. D. 1856. Nauñadrám,	..	..	150	100	250
1163			NADI DANDWALI, A. D. 1875. Kajja,	...	Dumara	150	...	150
1164		Sirádina	GOVERNMENT TANK, A. D. 1841 to 1847. Government,	...	...	3,525	510	4,035
			Carried over			2,11,011	26,181	2,37,192

10			11			12			13	14
Area ordinarily irrigated in acres.			Water Revenue either fixed, or ordinarily leviable, (leaving out fractions of Rupee over 5 annas charged as one anna).			Actual collections for the year 1875-76, (leaving out fractions of Rupee over 5 annas charged as one anna).			Percentage of last year's collection on cost plus cost of repairs.	REMARKS.
Kharif.	Rabi.	Total.	Kharif.	Rabi.	Total.	Kharif.	Rabi.	Total.	Rs. & p.	
Acres.	Acres.	Acres.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.		
572	715	1,287	1,381	1,566	2,947	1,462	1,773	3,235	...	
...	...	...	...	...	...	...	...	...	...	Benefits 60 acres in the bed; some portion of the land below bund is unculturable the Zamindars considering the bed more profitable allow the water to run out.
...	...	...	...	...	...	...	...	...	...	Feeds one well; 4 acres in the bed are irrigated; no improvement required.
...	...	...	...	...	...	...	...	...	...	Benefits 8 acres in the bed; no improvement required.
...	...	...	...	...	...	...	...	...	...	Deficient supply of water which dries up early in the year; no improvement required.
...	...	...	...	...	...	...	...	...	...	Benefits 4 acres in the bed; no improvement required.
...	...	...	...	...	...	...	...	...	...	Used for watering cattle; no improvement required.
...	...	...	...	...	...	...	...	...	...	Ditto.
...	...	...	...	...	...	...	...	...	...	Ditto.
...	...	...	...	...	...	...	...	...	...	Feeds 3 wells; benefits 14 acres in the bed; no improvement required.
10	...	10	...	...	...	...	...	...	...	Direct irrigation benefits 8 acres in the bed, constructed after settlement; not assessed; no improvement required.
...	...	...	...	...	...	...	...	...	...	Feeds about 125 wells; no improvement required.
883	715	1,597	1,381	1,566	2,947	1,462	1,773	3,235	...	



1	2	3	4	5	6	7	8	9
No.	Name of Circle.	Name of Village in which Tank is situated.	Name of Tank, year in which constructed and Class of Tank i. e. Government, Village, Nadi or Rappat.	Mode of assessment, Fixed, Variable, or under rules for New Tanks where the Tank is Government property.	Villages in which lands irrigated therefrom are situated.	Original cost of Tank as far as known.	Cost of repairs since effected and which effected.	TOTAL COST OF TANK.
						Rs.	Rs.	Rs.
			Brought forward ...	...	...	2,11,011	26,181	2,37,192
1165	Ajmere Continued	Siradhna Continued	SULTANIA, A. D. 1841 to 1847. } Government,	...	...	1,512	...	1,512
1166			NADI RAMDEOJI, A. D. 1833. } Village,	..	...	100	300	400
1167			NADI HIRA, A. D. 1833. } Village,	..	...	80	90	170
1168			NADI SAUNTA, A. D. 1841. } Jagga, Rama and others,	...	...	400	400	800
1169			NADI JANGRAWALI, A. D. 1861. } Kana and others,	...	...	800	100	900
1170			NAYA TALAB, A. D. 1867. } Gumana and others,	...	...	600	...	600
1171			NADI BENA PATEL, A. D. 1795. } Jawana and others,	...	...	300	108	408
1172			NADA NANAG, A. D. 1847. } Urja and others,	...	..	150	...	150
1173		Sheopura	SHEOPURAWALA, A. D. 1841 to 1847. } Government,	..	...	...	11	11
1174		Kesarpura	KESARPURAWALA, A. D. 1841 to 1847. } Government,	Fixed	Kesarpura	3,598	...	3,598
1175			NADI THALEWALI. } Kajja, Hira and others,	...	...	36	...	36
1176			NADI JOGI, A. D. 1860.. } Bhian and others,	...	...	40	...	40
			Carried over ...	...	...	2,18,627	27,190	2,45,817

10			11			12			13	14
Area ordinarily irrigated in acres.			Water Revenue either fixed, or ordinarily leviable, less out fractions of Rupee, less 2 annas charged as one Rupee.			Actual collections for the year 1876-77, (leaving out fractions of Rupee, less 2 annas charged as one Rupee).			Percentage of last year's collections on cost plus cost of repairs.	REMARKS.
Kharif.	Rabi.	Total.	Kharif.	Rabi.	Total.	Kharif.	Rabi.	Total.	Rs. a p.	
Acres.	Acres.	Acres.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.		
882	715	1,597	1,331	1,566	2,897	1,462	1,778	3,255	...	Used for watering cattle; sandy bed dries up early in the year; no improvement required.
...	...	...	...	...	...	...	...	...	...	Used for watering cattle; feeds 2 wells; no improvement required.
...	...	...	...	...	...	...	...	...	...	Used for watering cattle; no improvement required.
...	...	...	...	...	...	...	...	...	...	Benefits 24 acres in the bed; no improvement required.
...	...	...	...	...	...	...	...	...	...	Out of repairs if repaired at a cost of Rs. 500 would benefit 11 acres in the bed and feed 5 wells.
...	...	...	...	...	...	...	...	...	...	Benefits 16 acres in the bed; dries up early in the year; no improvement required.
...	...	...	...	...	...	...	...	...	...	Benefits 14 acres in the bed; no improvement required.
...	...	...	...	...	...	...	...	...	...	Benefits 12 acres in the bed and feeds 2 wells; no improvement required.
...	...	...	...	...	...	...	...	...	...	Sandy bed dries up early after the rains; no improvement required.
...	...	...	15	25	40	15	25	40	1-1-9	Direct irrigation; feeds 68 wells; the land below bund is generally Chahi; no improvement required.
...	...	...	...	...	...	...	...	...	...	Out of repairs and useless.
...	...	...	...	...	...	...	...	...	...	If repairs at a cost of Rs. 50 would be profitable.
882	715	1,597	1,346	1,591	2,937	1,477	1,798	3,275		

1	2	3	4	5	6	7	8	9
No.	Name of Circle.	Name of Village in which Tank is situated.	Name of Tank, year in which constructed and Class of Tank i. e. Government, Village, Nadi or Rappat.	Mode of assessment, Fixed, Variable, or under rules for New Tanks where the Tank is Government property.	Villages in which lands irrigated therefrom are situated.	Original cost of Tank as far as is known.	Cost of repairs since effected and years in which effected.	Total cost of Tank.
			Brought forward ...	...	...	Rs. 2,18,627	Rs. 27,190	Rs. 2,45,817
1177	Ajmere	Kesarpura	NADI JOGI KHERA, A. D. 1864.	...	...	40	1874-2	42
	Continued		Kesar and others,	...	...	30	...	30
1178			NADI THARRAWALI, A. D. 1868.	...	...	20	...	20
			Rama and Sirta,	...	...	60	1862-5	65
1179			NADI BISALDEO, A. D. 1862.	...	...	40	...	40
			Saunta and others,	...	...	20	...	20
1180			BIKHARWALI, A. D. 1862.	...	...	40	1875-1	41
			Kishna and others,	...	...	20	...	20
1181			NADA GOGU THALA, A. D. 1858.	...	...	40	...	40
			Moti and others,	...	...	20	...	20
1182			NADI GOGU THALA, A. D. 1860.	...	...	20	...	20
			Naula and others,	...	...	50	1864-2	52
1183			NADI THARRAWALI, A. D. 1857.	...	...	50	1869-2	52
			Sawai and others,	...	...	40	1870-5	45
1184			NADI THARRAWALI, A. D. 1860.	...	...	20	...	20
			Uda,	...	...	20	...	20
1185			NADI OHHORIWALI, A. D. 1860.	...	...	50	1864-2	52
			Dewa,	...	...	50	1869-2	52
1186			NADI BOWARI, A. D. 1862.	...	...	50	1869-2	52
			Khuma and others,	...	...	40	1870-5	45
1187			NADI DANGWALI, A. D. 1859.	...	...	40	1870-5	45
			Lakma, Built by Bena,	...	...	40	1870-5	45
			Carried over ...	...	...	2,19,037	27,207	2,46,244

10			11			12			13	14
Acres ordinarily irrigated in Acres.			Water Revenue either fixed, or ordinarily leviable, (showing out fractions of Rs. per acre or per acre and a part thereof.)			Actual collections for the year 1975-76, (showing out fractions of Rs. per acre or per acre and a part thereof.)			Percent of last year's collection on cost of repairs.	REMARKS
Kharif.	Rabi.	Total.	Kharif.	Rabi.	Total.	Kharif.	Rabi.	Total.	Rs. a. p.	
Acres.	Acres.	Acres.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.		
882	716	1,597	1,316	1,591	2,937	1,477	1,798	3,275	...	
...	...	...	...	...	...	...	...	...	...	Benefits 4 acres in the bed; no improvement required.
...	...	...	...	...	...	...	...	...	...	Out of repairs; if repaired at a cost of Rs. 50 would benefit the bed.
...	...	...	...	...	...	...	...	...	...	Ditto.
...	...	...	...	...	...	...	...	...	...	Benefits 2 acres in the bed; no improvement required.
...	...	...	...	...	...	...	...	...	...	Out of repairs; if repaired at a cost of Rs. 100 would benefit the bed.
...	...	...	...	...	...	...	...	...	...	Benefits 2 acres in the bed; no improvement required.
...	...	...	...	...	...	...	...	...	...	Ditto. 5 acres Ditto.
...	...	...	...	...	...	...	...	...	...	Ditto 3 acres ditto.
...	...	...	...	...	...	...	...	...	...	Ditto 8 acres ditto.
...	...	...	...	...	...	...	...	...	...	Ditto 5 acres ditto.
...	...	...	...	...	...	...	...	...	...	Ditto 6 acres ditto.
882	716	1,597	1,436	1,591	2,937	1,477	1,798	3,275	...	

1	2	3	4	5	6	7	8	9
No.	Name of Circle.	Name of Village in which Tank is situated.	Name of Tank, Year in which constructed and Class of Tank i. e. Government, Village, Nadi or Rappat.	Mode of assessment, Fixed, Variable, or under rules for New Tanks where the Tank is Government property.	Villages in which lands irrigated therefrom are situated.	Original cost of Tank as far as is known.	Cost of repairs since effected and years in which effected.	TOTAL COST OF TANK.
						Rs.	Rs.	Rs.
1188	Ajmere Continued	Kesarpura Continued	Brought forward. ... NADI DANGWALI, A. D. 1859. Lakha, Built by Rupa.	...	...	2,19,037	27,190	2,46,244
1189			NADI CHAPARIWALI. Bhawana and others,	...	...	42	...	42
1190		Kiranipura	KIRANI SAHIB WALA, A. D. 1841 to 1849: Government,	Variable	Kiranipura	12,563	4,251 1868-1,623 1869-2562 1872-56 1875-21	10,814
1191			NADI of REGARS, A. D. 1855. Jawana and others,	...	...	50	...	50
1192			NADI GANDRI. Village,	...	...	...	...	...
1193			NADI, ABOVE VILLAGE, A. D. 1855. Kesha and Akha,	...	...	80	...	80
1194			NAWA PALEO, A. D. 1876. Rukmani wife of Baktawar Singh. Built by Jangla.	...	...	30	...	30
1195			PALEO, A. D. 1868. Jawana,	...	...	10	...	10
1196			NAWA PALEO. Rupa,	...	...	35	...	3
1197		Makrera	MAKRERAWALA, A. D. 1841 to 1847. Government,	...	...	4,613	221 1872-7 73-211 75-3	4,83
1198			RAPPAT, 1841 to 1847. Government,	...	...	2,092	...	2,09
1199			TALAB GADIE. Village,	...	...	...	...	...
			Carried over	...	...	2,38,552	31,679	2,70,231

10			11			12			13	14
Area ordinarily irrigated in acres.			Water Revenue either fixed, or ordinarily variable, (leaving out Purchase of Rights over 8 aches charged at one Rs. per acre).			Actual collections for the year 1876-77, (leaving out Purchase of Rights over 8 aches charged at one Rs. per acre).			Percentage of last year's collections on cost plus cost of repairs.	REMARKS
Acres.	Acres.	Acres.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs. a. p.	
885	715	1,000	1,346	1,501	2,937	1,477	1,708	3,275	...	
...	...	...	...	...	...	...	...	...	...	Broken; if repaired at a cost of 50 Rs. would benefit the bed.
...	...	...	...	...	...	...	...	...	...	Ditto.
10	...	10	40	40	98	36	...	36	0-3-5	Direct irrigation; small storage of water; considerable leakage takes place and requires repairs being executed through the Executive Engineer to make it profitable.
...	...	...	...	...	...	...	...	...	...	No sluice; small storage of water; benefits 3 acres in the bed; no improvement required.
...	...	...	...	...	...	...	...	...	...	Used for watering cattle; an expenditure of 1,000 Rs. on repairs would irrigate 15 acres.
...	...	...	...	...	...	...	...	...	...	Water disappears; sandy soil; benefits 2 acres in the bed; no improvement required.
...	...	...	...	...	...	...	...	...	...	Benefits 4 acres in the bed; no improvement required.
...	...	...	...	...	...	...	...	...	...	Ditto 1/2 acre ditto.
...	...	...	...	...	...	...	...	...	...	No culturable land below bund; benefits one acre in the bed; if owner expends 200 in repairs it will irrigate about 6 acres.
...	...	...	...	...	...	...	...	...	...	Feeds 80 wells; improvement will be carried out by the Irrigation Public Work Department.
...	...	...	...	...	...	...	...	...	...	Feeds 20 wells; no improvement required.
...	...	...	...	...	...	...	...	...	...	Used for watering cattle; no improvement required.
300	15	1,010	1,205	1,040	3,035	1,513	1,708	3,311	...	

1	2	3	4	5	6	7	8	9
No.	Name of Circle.	Name of Village in which Tank is situated.	Name of Tank, year in which constructed and Class of Tank i. e. Government, Village, Nadi or Roppal.	Mode of assessment, Fixed, Variable, or under rules for New Tanks where the Tank is Government property.	Villages in which lands irrigated therefrom are situated.	Original cost of Tank as far as is known.	Cost of repairs since effected and as far as is known.	TOTAL COST OF TANK.
						Rs.	Rs.	Rs.
1200	Ajmere <i>Continued</i>	Makrera <i>Continued</i>	Brought forward ...	...	...	2,38,552	31,679	2,70,231
			NADI JATLANYAN,	...	Kirānipura	80	...	80
			Gopāl and others,	...		...	...	...
1201			NADI NAVADAN, A. D. 1826.	...	...	100	...	100
			Bīram and Bhawāna.	...	...	...	...	...
1202			NADI TEJA BELOW ROAD, A. D. 1827.	...	...	80	...	80
			Gangarām and others,	...	...	...	...	...
1203			NADI CHAUNRAWALI, A. D. 1866.	...	...	40	...	40
			Bhawāna,	...	...	...	...	...
1204			NADI DHIMA-MION-KI, A. D. 1866.	...	...	40	...	40
			Gopāl and others,	...	...	...	...	...
1205			NADI KAMERION, A. D. 1866.	...	...	150	...	150
			Gangarām,	...	...	...	...	...
1206			NADI INDĀ NIAN, A. D. 1869.	...	...	20	...	20
			Rūpa,	...	...	...	...	...
1207			NADI KANKANIAN, A. D. 1886.	...	...	40	...	40
			Harnarān,	...	...	...	...	...
1208			NADA TORKA, A. D. 1861.	...	...	100	...	100
			Sultān Singh,	...	...	...	...	...
1209			NADI TELION, A. D. 1867.	...	...	50	...	50
			Hanyānta,	...	...	...	...	...
1210			NADI AJMERI-LARLI,	...	...	20	...	20
			Jugrūp,	...	...	...	...	...
1211		Hataundi	GAON PAOHHLA or JALPA, A. D. 1841 to 1847. Government,	...	...	2,600	18 in 1876	2,708
			Carried over	...	...	2,41,962	31,697	2,73,659

10			11			12			13	14
Area ordinarily irrigated in acres.			Water Revenue either fixed, or ordinarily leviable: (Leaving out fractions of Rupees; over 8 annas charged as one Rupee.)			Actual collections for the year 1875-76. (Leaving out fractions of Rupees; over 8 annas charged as one Rupee.)			Percent- age of last year's col- lections on cult. plus cost of repairs.	REMARKS.
Kharif.	Rabi.	Total.	Kharif.	Rabi.	Total.	Kharif.	Rabi.	Total.	Rs. a p.	
Acres.	Acres.	Acres.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs. a p.	
904	715	1,619	1,395	16,40	3,035	1,513	1,798	3,311	...	
...	...	...	...	...	...	...	...	...	...	Benefits 16 acres in the bed; no improvement required.
...	...	...	...	...	...	...	...	...	...	Ditto 18 acres ditto.
...	...	...	...	...	...	...	...	...	...	Ditto 10 acres ditto.
...	...	...	...	...	...	...	...	...	...	Ditto 15 acres ditto.
...	...	...	...	...	...	...	...	...	...	Ditto 10 acres ditto.
...	...	...	...	...	...	...	...	...	...	Ditto 10 acres ditto.
...	...	...	...	...	...	...	...	...	...	Ditto 6 acres ditto.
...	...	...	...	...	...	...	...	...	...	Ditto 12 acres ditto.
...	...	...	...	...	...	...	...	...	...	Ditto 4 acres ditto.
...	...	...	...	...	...	...	...	...	...	Ditto 18 acres ditto.
...	...	...	...	...	...	...	...	...	...	Ditto 12 acres ditto.
...	...	...	...	...	...	...	...	...	...	Water disappears; repairs would be of no advantage.
904	715	16,19	1,395	1,640	3,035	1,513	1,798	3,311	...	





10			11			12			13	14
Area ordinarily irrigated in acres.			Water Revenue of the fixed or ordinarily irritable, (lessing out fractions of Rupee, over 8 annas charged as one Rupee.)			Actual collections for the year 1875-76, (lessing out fractions of Rupee, over 8 annas charged as one Rupee.)			Percent- age of last year's col- lections on cost plus cost of repairs.	R E M A R K S
Kharif.	Rabi.	Total.	Kharif.	Rabi.	Total.	Kharif.	Rabi.	Total.		
Acres.	Acres.	Acres.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs. a. p.	
904	715	1,619	1,396	1,640	3,036	1,513	1,798	3,311	...	
...	...	...	...	...	...	...	...	...	...	Under construction; about 2 acres in the bed will be cultivated after completion.
...	...	...	...	...	...	...	...	...	...	Ditto; 1 acre ditto.
...	...	...	...	...	...	...	...	...	...	Ditto; 2 acres ditto.
...	...	...	...	...	...	...	...	...	...	Ditto; 1 acre ditto.
...	...	...	...	...	...	...	...	...	...	Ditto; 3 acres ditto.
...	...	...	...	...	...	...	...	...	...	Ditto; bed will be cultivated ditto.
...	...	...	...	...	...	...	...	...	...	Ditto; 1 acre ditto.
...	...	...	...	...	...	...	...	...	...	Ditto; 3 acres ditto.
...	...	...	...	...	...	...	...	...	...	Ditto; 2 acres ditto.
...	...	...	...	...	...	...	...	...	...	Under construction; when complete should irrigate 2 acres.
...	...	...	...	...	...	...	...	...	...	Water disappears Railway line having been constructed through; one acre in the bed is cultivated; not improvable.
904	715	1,619	1,396	1,640	3,036	1,513	1,798	3,311	...	

1	2	3	4	5	6	7	8	9
SN	Name of Circle.	Name of Village in which Tank is situated.	Name of Tank, year in which constructed and Class of Tank, i.e. Government, Village, Nadi or Rappat.	Mode of assessment, Fixed, Variable, or under rules for New Tanks where the Tank is Government property	Villages in which lands irrigated therefrom are situated.	Original cost of Tank as far as is known.	Cost of repairs since effected and years in which effected.	TOTAL COST OF TANK.
						Rs.	Rs.	Rs.
			Brought forward	...	...	2,42,610	31,697	2,74,313
1223	Ajmera Continued	Hataundi Continued	NADI BARWALI, A. D. 1817.	...	...	50	...	50
			Hira,	...	...			
1224			NADI JAKRAN-KI GAL, A. D. 1817.	...	...	100	...	100
			Kajja,	...	...			
1225			NADI CHORT.	...	...	20	...	20
			Village,	...	...			
			TOTAL AJMERE & GUNGWANA.	...	...	2,42,786	31,697	2,74,483
2621	Pushkar	Suroj kund	MOTISAR TALAB, Village,	...	...	...	...	...
1227		Kanas	BUDHA PUSHKAR, A. D. 1863-69.	...	...	...	...	...
			Government,	...	...	...	...	...
1228		Kaunlasi	GOVERNMENT TANK, A. D. 1868-69.	...	...	3,340	...	3,340
			Government,	...	...	...	...	...
1229			GAON-KA TALAB.	...	...	...	50 in 1876	50
			Village,	...	...	...	...	...
1230		Khor	NADA VILLAGE	...	...	...	...	...
			Village,	...	...	...	...	...
1221		Lesga	NADA JHIRAWALA.	...	...	...	...	...
			Sardar Singh,	...	...	...	...	...
1232			NADA GAON AGLA.	...	...	...	...	...
			Village,	...	...	...	...	...
1233			NADA KALA.	...	...	...	...	...
			In common,	...	...	...	...	...
			Carried over	...	...	3,340	50	3,390

10 Area ordinarily irrigated in acres.			11 Water Revenue either fixed or ordinarily leviable, (leaving out fractions of Rupee; over 6 annas charged as one Rupee).			12 Actual collections for the year 1875-76, (leaving out fractions of Rupee; over 3 annas charged as one Rupee).			13 Percentage of last year's collection on cost plus cost of repairs.	14 <b>REMARKS</b>
Kharif	Rabi	Total	Kharif	Rabi	Total	Kharif	Rabi	Total	Rs. a. p.	
Aores.	Aores.	Aores.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.		
904	715	1,619	1,395	1,640	3,035	1,513	1,798	3,311	...	Four acres in the bed are cultivated and feeds one well ; not improvable.
...	...	...	...	...	...	...	...	...	...	Five acres in the bed are cultivated ; not improvable.
...	...	...	...	...	...	...	...	...	...	Used for watering cattle ; not improvable.
904	715	1,619	1,395	1,640	3,035	1,513	1,798	3,311	...	Used for general purposes ; not improvement.
...	...	...	...	...	...	...	...	...	...	Sacred Hindu tank ; not used for irrigation.
...	...	...	...	...	...	...	...	...	..	Dries up early in the year ; not improvable.
...	...	...	...	...	...	...	...	...	..	Used for watering cattle ; no improvable.
...	...	...	...	...	...	...	...	...	...	Ditto.
...	...	...	...	...	...	...	...	...	....	Ditto.
...	...	...	...	...	...	...	...	...	..	Ditto.
...	...	...	...	...	...	...	...	...	...	Ditto.

1	2	3	4	5	6	7	8	9
No.	Name of Circle.	Name of Village in which Tank is situated.	Name of Tank, year in which constructed and Class of Tank i. e. Government, Village, Nadi or Rappat.	Mode of assessment, Fixed, Variable, or under rules for New Tanks where the Tank is Government property.	Villages in which lands irrigated therefrom are situated.	Original cost of Tank as far as is known.	Cost of repairs since effected and years in which effected.	TOTAL COST OF TANK.
						Rs.	Rs.	Rs.
1234	Pushkar <i>Continued</i>	Nand	Brought forward ...	...	...	3,340	50	3,390
			NADA MOHANJI.	...	...	...	...	...
			Village,	...	...	...	...	...
1235			NADI.	...	...	...	...	...
			Village,	...	...	...	...	...
			TOTAL PUSHKAR CIRCLE ...	...	...	3,340	50	3,390
			TOTAL RAMSAR CIRCLE ...	...	...	3,59,508	62,811	4,22,319
			TOTAL RAJOARH CIRCLE ...	...	...	1,68,598	10,119	1,78,717
			TOTAL AJMERE AND GUNG- WANA CIRCLE ...	...	...	2,42,766	31,697	2,74,463
			TOTAL PUSHKAR CIRCLE ...	...	...	3,340	50	3,390
			GRAND TOTAL ...	...	...	7,74,232	74,677	8,78,909
			TOTAL KHALSA AJMERE TAHSIL FIXED ...	...	...	...	...	...
			" " VARIABLE ...	...	...	...	...	...
			GRAND TOTAL ...	...	...	...	...	...
			TOTAL TANKS UNDER MU- NICIPALITY ...	...	...	...	...	...
			GRAND TOTAL ...	...	...	...	...	...

10			11			12			13	14
Area ordinarily irrigated in acres:			Water Revenue either fixed, or ordinarily variable, (leaving out fractions of Rupee, over 8 annas charged as one Rupee):			Actual collections for the year 1875-76, (leaving out fractions of Rupee, over 8 annas charged as one Rupee):			Percentage of last year's collections on cost plus cost of repairs.	REMARKS.
Kharif.	Rabi.	Total.	Kharif.	Rabi.	Total.	Kharif.	Rabi.	Total.	Rs. a. p.	
Acres.	Acres.	Acres.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.		
...	...	...	...	...	...	...	...	...	...	
...	...	...	...	...	...	...	...	...	...	Used for watering cattle; not improvable.
...	...	...	...	...	...	...	...	...	...	Ditto.
...	...	...	...	...	...	...	...	...	...	
...	...	...	...	...	...	...	...	...	...	
4,085	3,262	7,347	8,833	9,817	18,650	9,874	9,518	19,392	...	
1,438	935	2,373	2,435	2,951	5,386	3,299	3,039	6,338	...	
904	715	1,619	1,395	1,640	3,035	1,513	1,798	3,311	...	
...	...	...	...	...	...	...	...	...	...	
6,427	4,912	11,339	12,663	14,408	27,071	14,686	14,355	29,041	..	
...	...	...	...	...	...	...	...	...	...	
1,255	430	1,685	1,372	1,299	2,671	1,372	1,299	2,671	...	
5,125	4,408	9,533	11,138	12,878	24,016	13,161	12,825	25,986	...	
6,380	4,838	11,218	12,510	14,177	26,687	14,533	14,124	28,657	..	
47	74	121	153	231	384	153	231	384	...	
...	...	...	...	...	...	...	...	...	...	
6,427	4,912	11,339	12,663	14,408	27,071	14,686	14,355	29,041	...	